



LHR14 - Sign Package



amazon

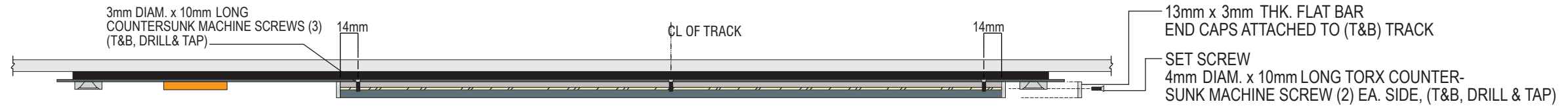
Amazon - LHR14 Building
60 Holborn
London, Greater London EC1N UK

Published: January 22, 2014



EU SIGNAGE SPECIFICATIONS
System of Measurement:
• Metric

Sign Package_LON.13.1207-01



NOTE:
WALL CONDITIONS TO
BE FIELD VERIFIED.

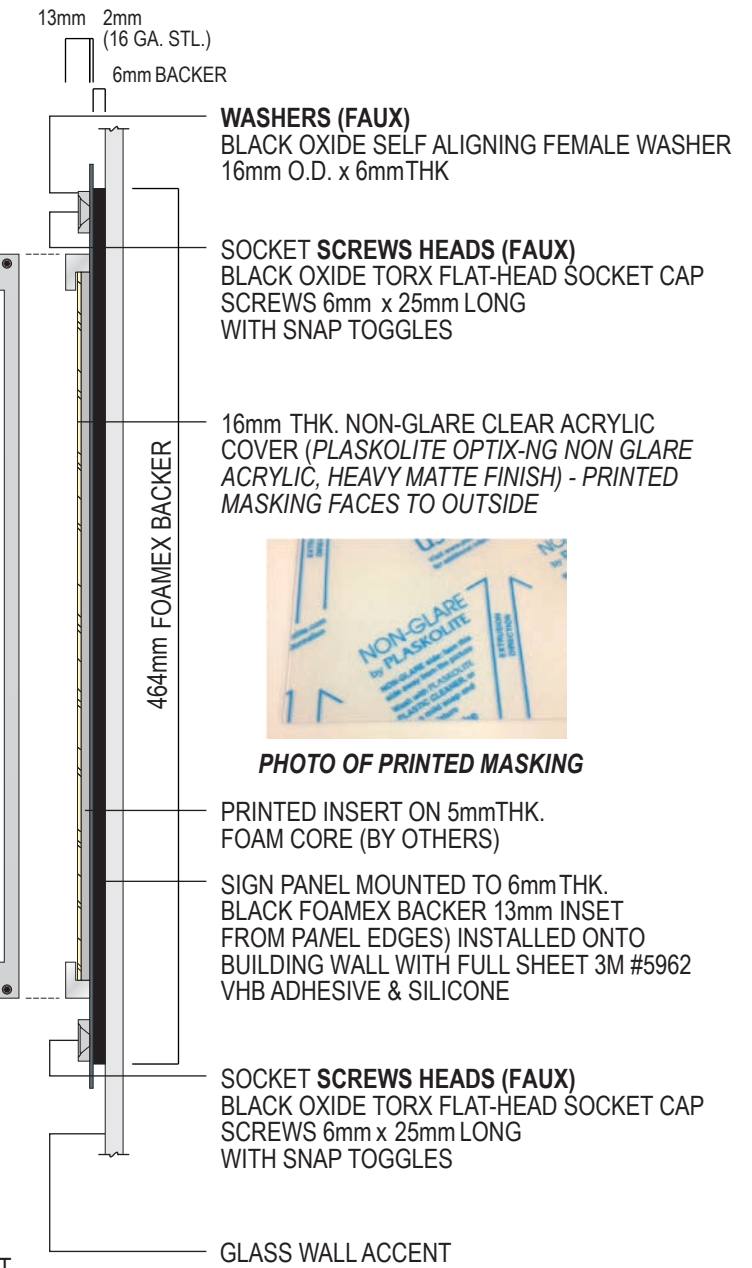
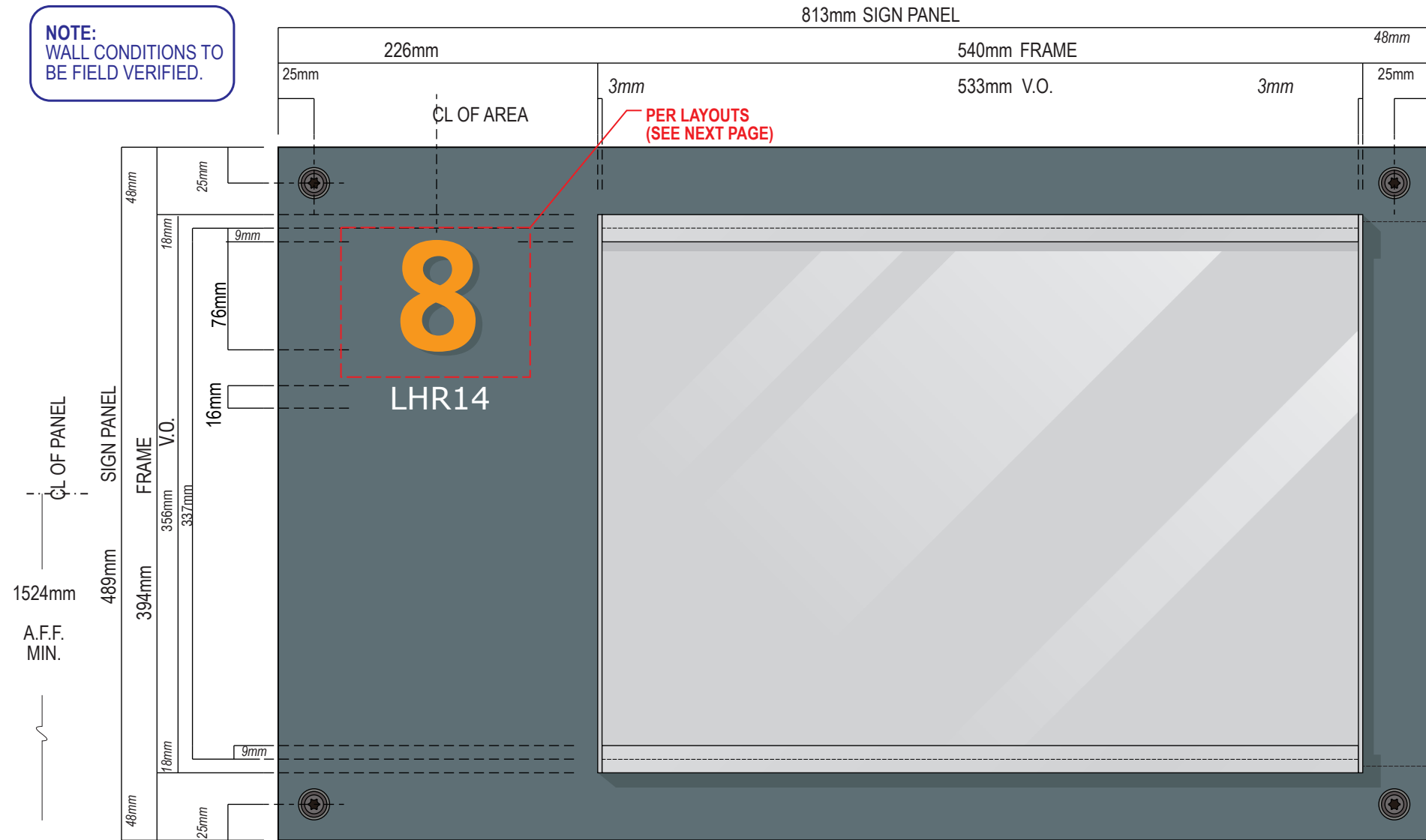


PHOTO OF PRINTED MASKING

SIGN SPECIFICATIONS

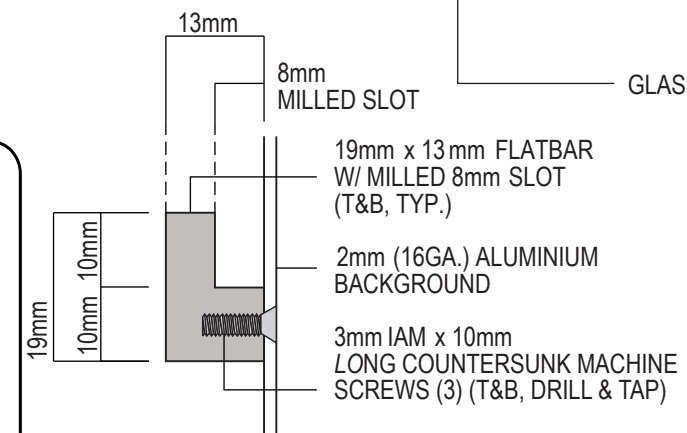
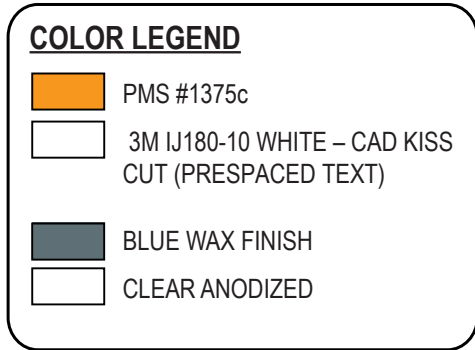
- BACKGROUND/PANEL**
MATERIAL: ALUMINIUM
FINISH: BLACK ANODIZED ATTACHED TO THE 5MM BLACK FOAMEX USING 3M VHB #5962 TAPE
- TOP & BOTTOM TRACK/FIXINGS**
MATERIAL: ALUMINIUM
FINISH: BLACK ANODIZED ATTACHED TO THE 5MM BLACK FOAMEX USING 3M VHB #5962 TAPE
- ACRYLIC/PERSPEX**
MATERIAL: 2MM THICK NON GLARE PERSPEX WITH ALUMINIUM TRACK FITTED WITH MACHINE SCREWS

DIRECT

DIRECTORY / EVACUATION MAP

SCALE = 1:4

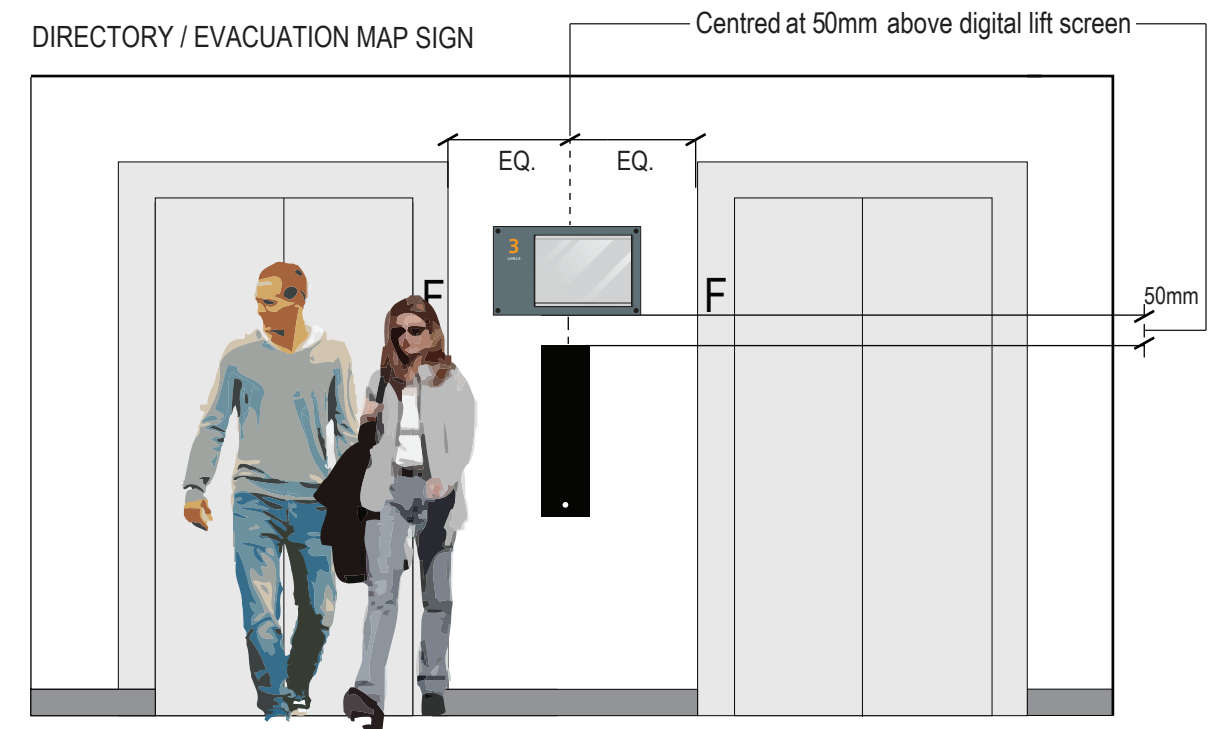
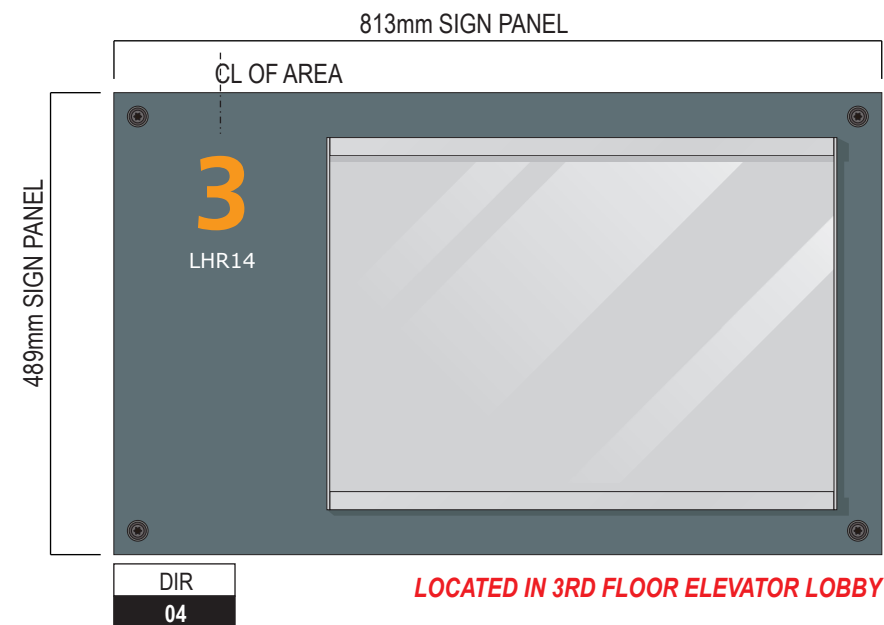
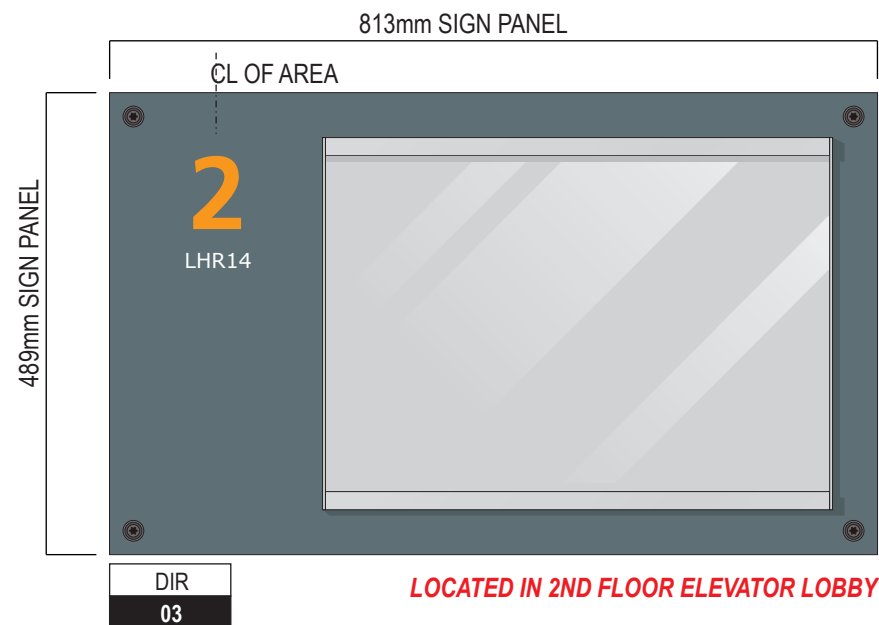
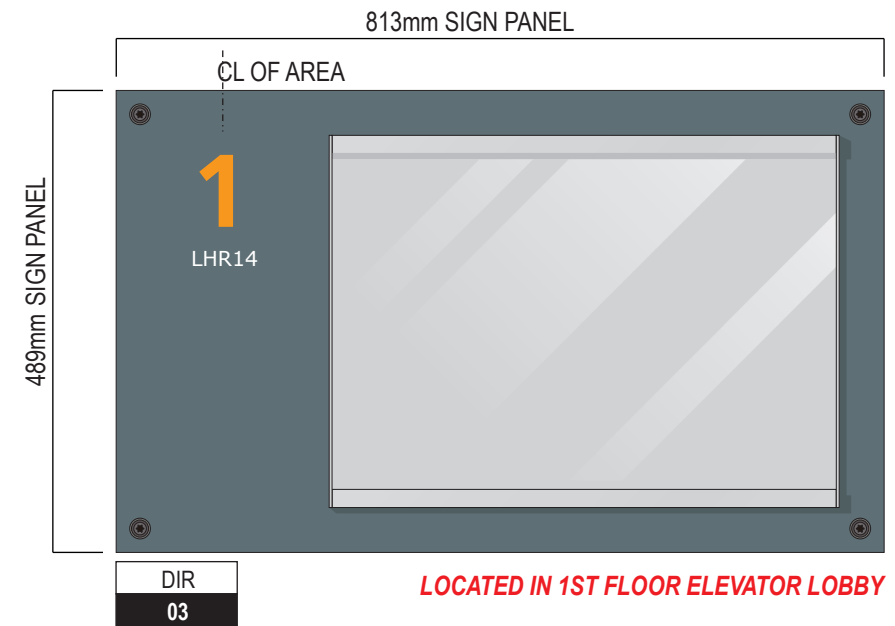
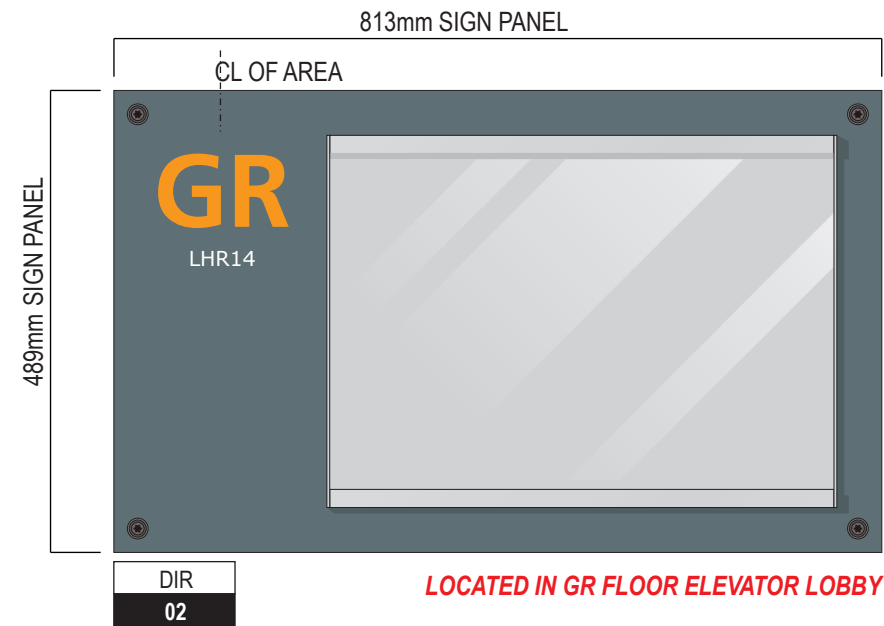
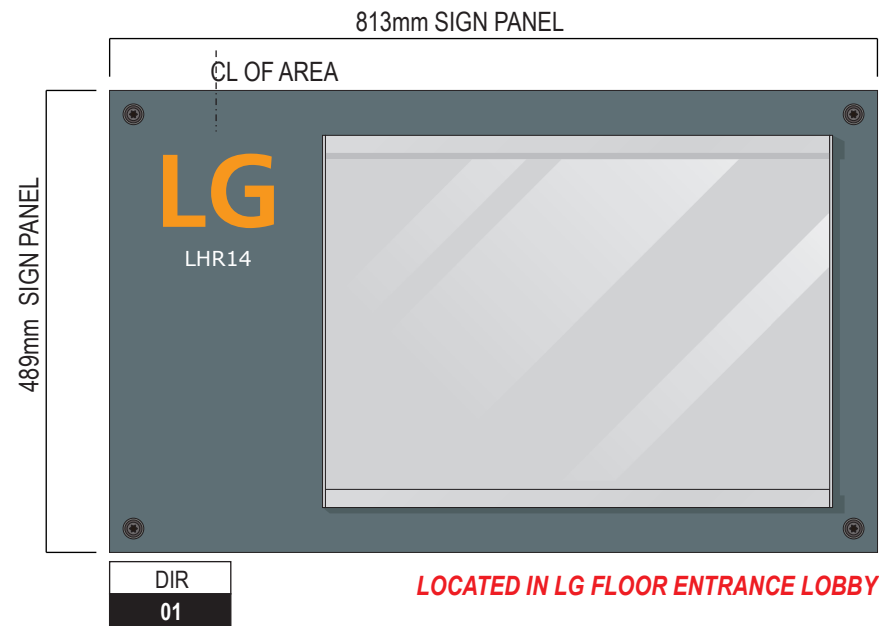
- NUMERALS**
MATERIAL: 6mm THICK ACRYLIC
FINISH: PAINTED TO MATCH PMS 1375C
FONT: FRUTIGER 45 BOLD
NOTE: NUMBERS VARY
- BUILDING NAME**
MATERIAL: 3M IJ180-10 WHITE – CAD KISS CUT (PRESPACED TEXT)
FONT: VERDANA
- INSTALLATION**
3M VHB TAPE



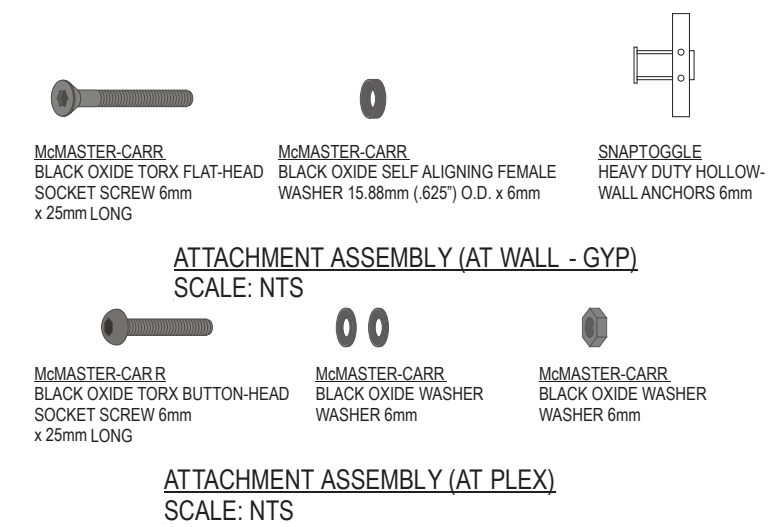
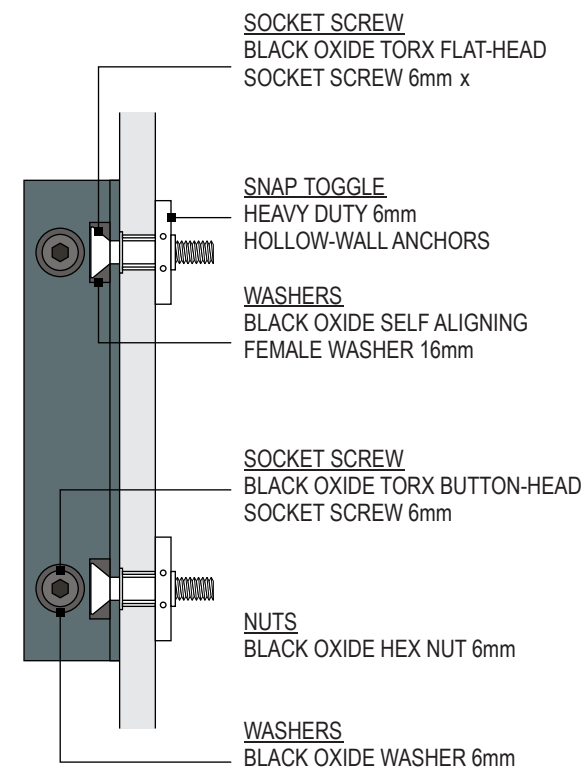
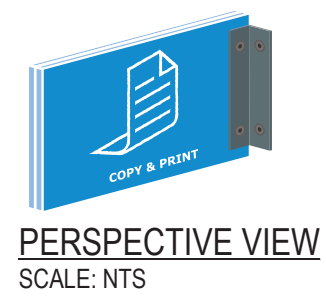
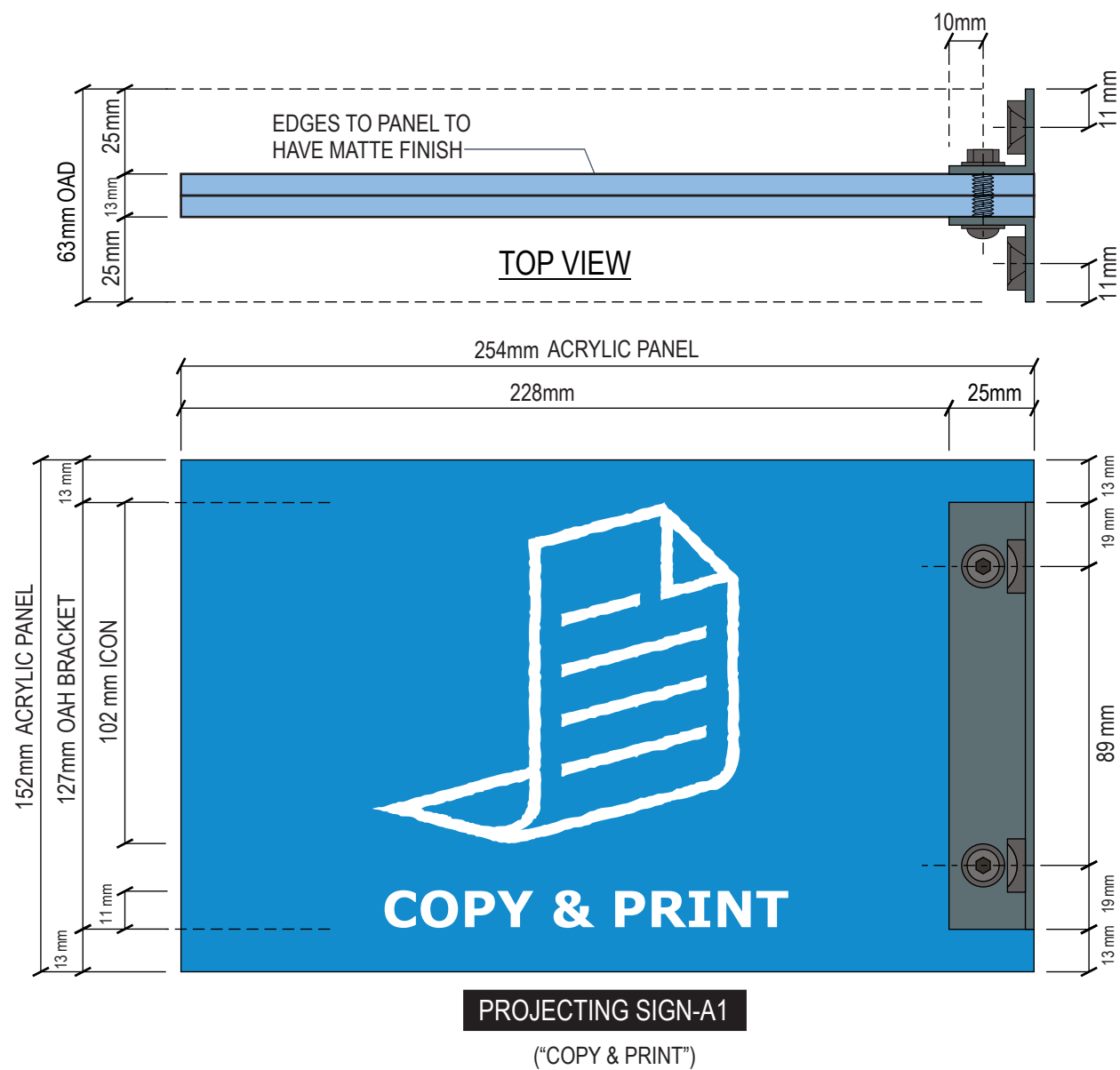
SIDE VIEW - TRACK (T&B)

SCALE = 1:1

GLASS INSTALLATION:
USE FULL SHEET 3M #5962 VHB ADHESIVE (AGGRESSIVE) & SILICONE (CLEAN GLASS PRIOR TO INSTALL)



DIRECTORY / EVACUATION MAP FACE LAYOUTS
SCALE: 1:8



MATERIAL & COLOR LEGEND

	LIGHTBLOCKS: CONTROL: METAMARK M7 - 150
	LIGHTBLOCKS: CONTROL: METAMARK - M7 - 141
	LIGHTBLOCKS: CONTROL: METAMARK - M7 - 160
	LIGHTBLOCKS: CONTROL: METAMARK - M7 - 137
	LIGHTBLOCKS: CONTROL: METAMARK - M7 - 124
	BLACK ANODISED ALUMINIUM
	3M #7725-20 MATTE WHITE VINYL

GLASS INSTALLATION:
USE FULL SHEET 3M #5962 VHB ADHESIVE (AGGRESSIVE) & SILICONE (CLEAN GLASS PRIOR TO INSTALL)

CONCRETE INSTALLATION:
USE FULL SHEET 3M #5962 VHB ADHESIVE (AGGRESSIVE) & EPOXY (CLEAN WALLS WITH ACETONE PRIOR TO INSTALL)

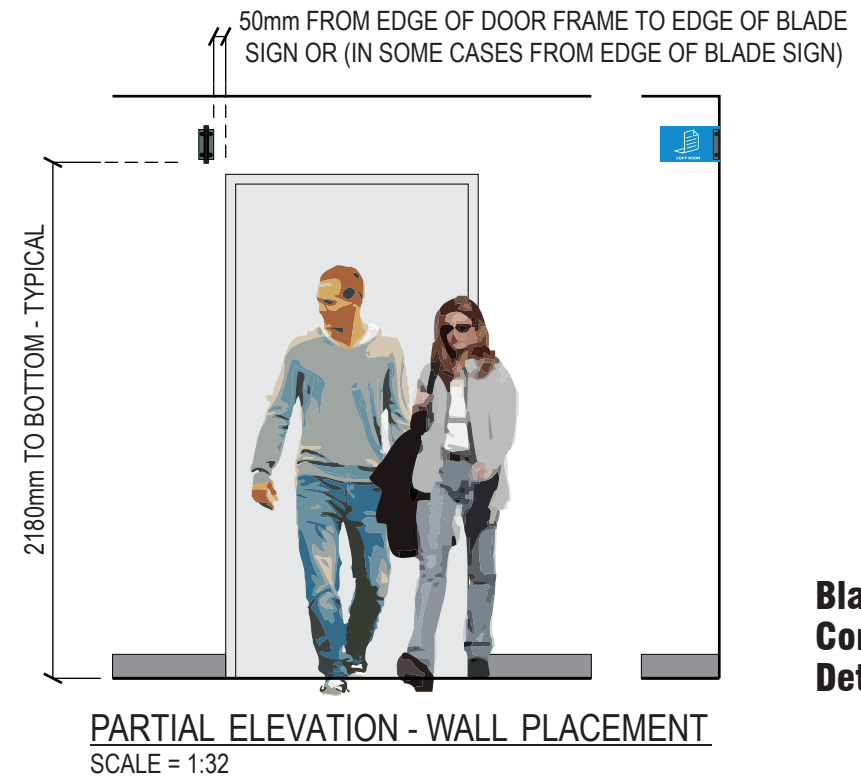
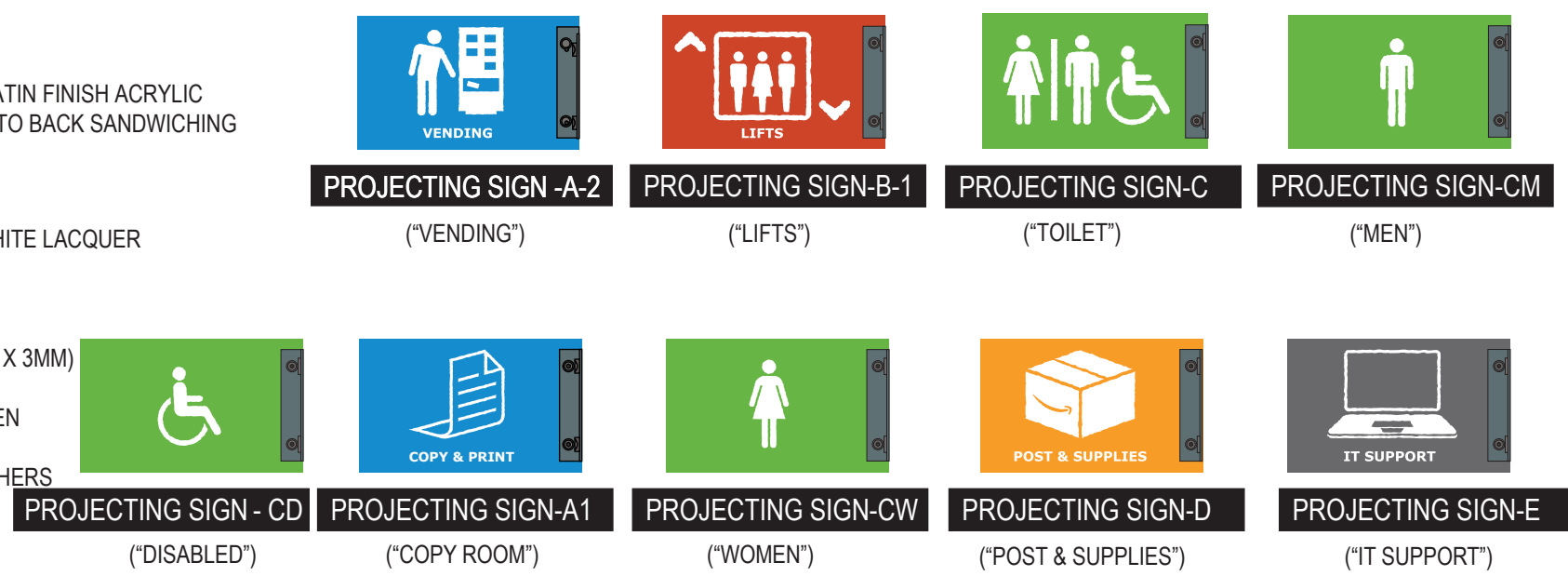
SIGN SPECIFICATIONS:

PANEL
MATERIAL: 6MM CLEAR SATIN FINISH ACRYLIC PANELS MOUNTED BACK TO BACK SANDWICHING A COLOURED VINYL

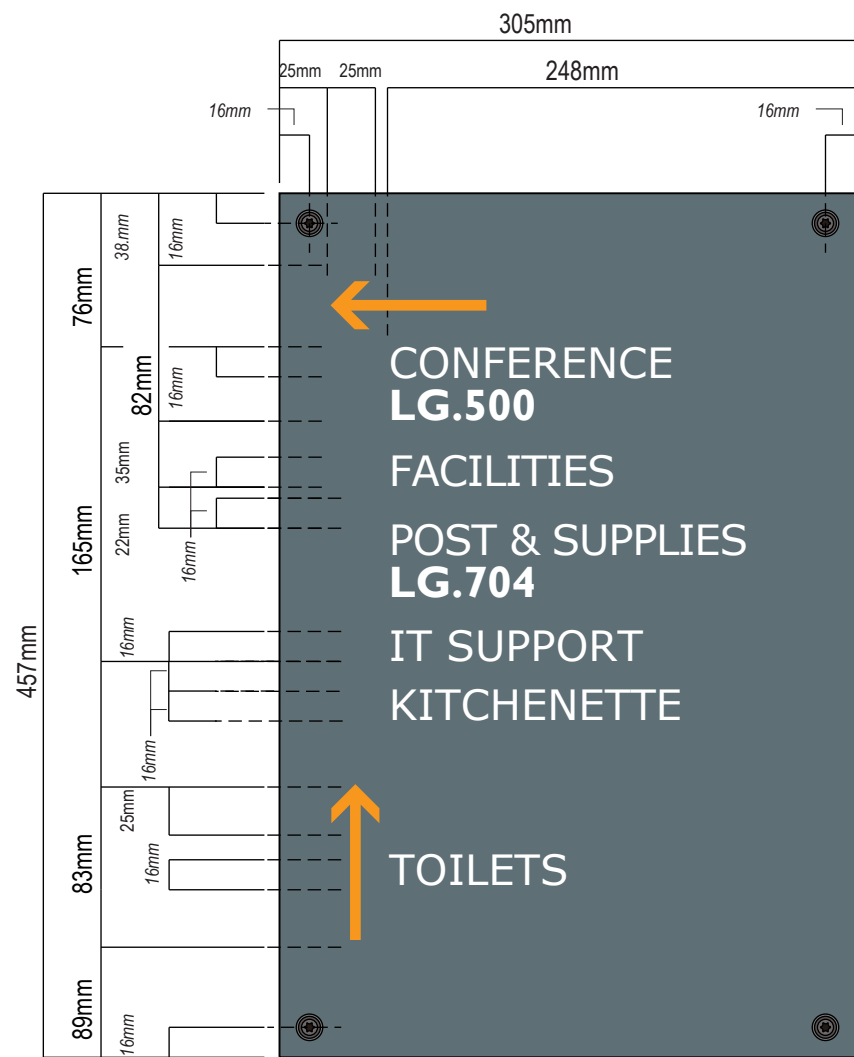
GRAPHICS
MATERIAL: 3M IJ180-10 WHITE LACQUER (FONT: VERDANA BOLD)

MOUNTING ANGLES
MATERIAL: (25MM X 25MM X 3MM) BLACK ANODISED ANGLE BRACKET WITH 6MM ALLEN HEAD DOMED MACHINE SCREWS, NUTS AND WASHERS

INSTALLATION
3M VHB TAPE



Blade Construction Details



DIRECT
QUANTITY OF 1

DIRECTORY - WALL
 SCALE = 1:4

SIGN SPECIFICATIONS

BACKGROUND/PANEL

MATERIAL: BLACK ANODISED ALUMINIUM PANELS, ATTACHED TO 5MM BLACK FOAMEX USING 3M VHB #5962 TAPE




GRAPHICS/ARROWS

MATERIAL: 3M #7725-64 DIGITALLY PRINTED FOR THE APRICOT COLOUR, THEN CAD KISS CUT

GRAPHICS/COPY

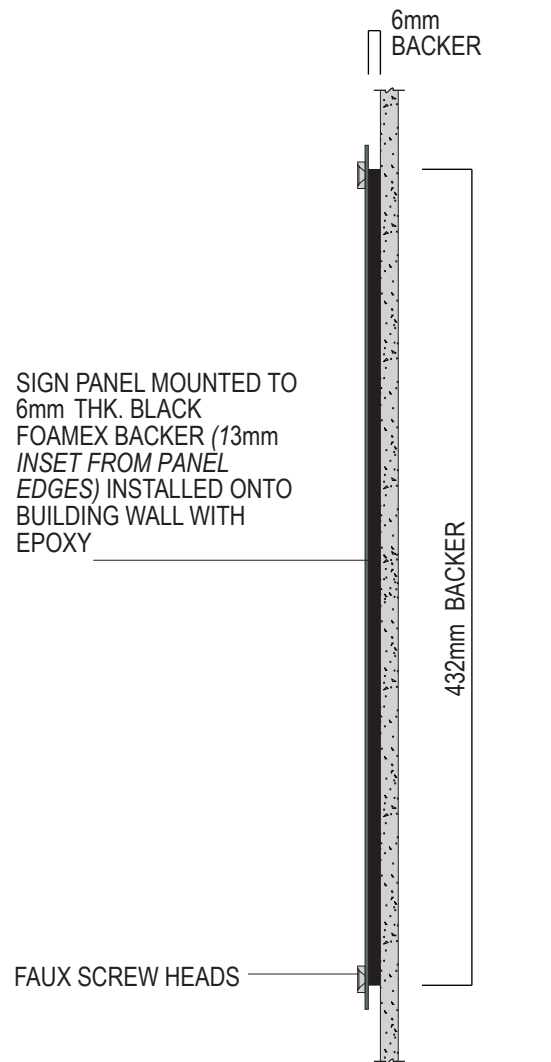
MATERIAL: APPLIED 3M IJ180-10 WHITE VINYL (FONT: VERDANA LTRS & GILL SANS BOLD NUMERALS)

COLOR LEGEND

-  3M #7725-64 APRICOT VINYL
-  3M IJ180-10 WHITE VINYL
-  BLUE WAX FINISH

CONCRETE INSTALLATION:
 USE FULL SHEET 3M #5962 VHB ADHESIVE (AGGRESSIVE) & EPOXY (CLEAN WALLS WITH ACETONE PRIOR TO INSTALL)

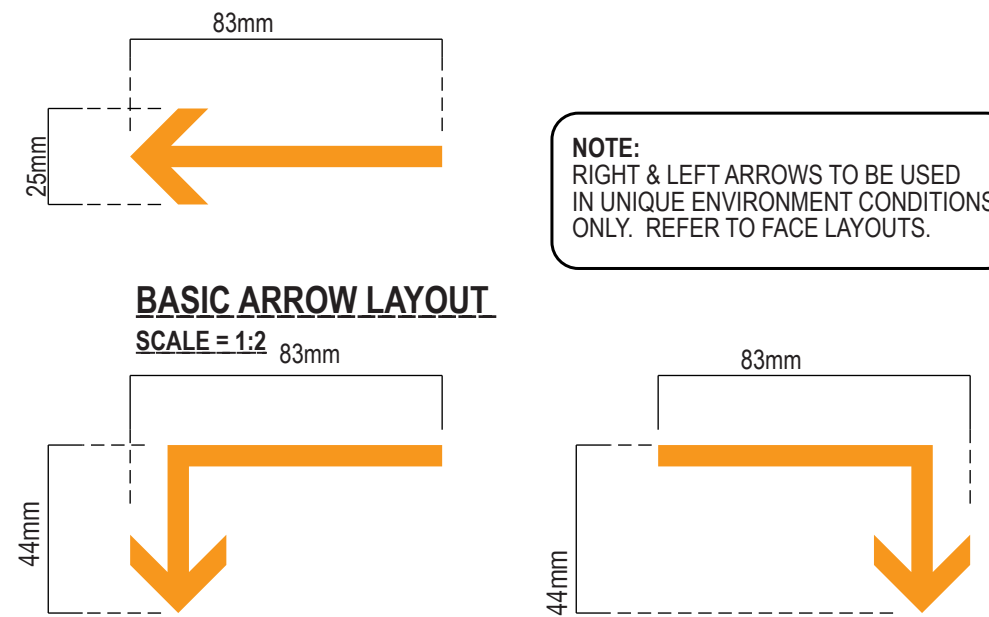
NOTE:
 WALL CONDITIONS TO BE FIELD VERIFIED.



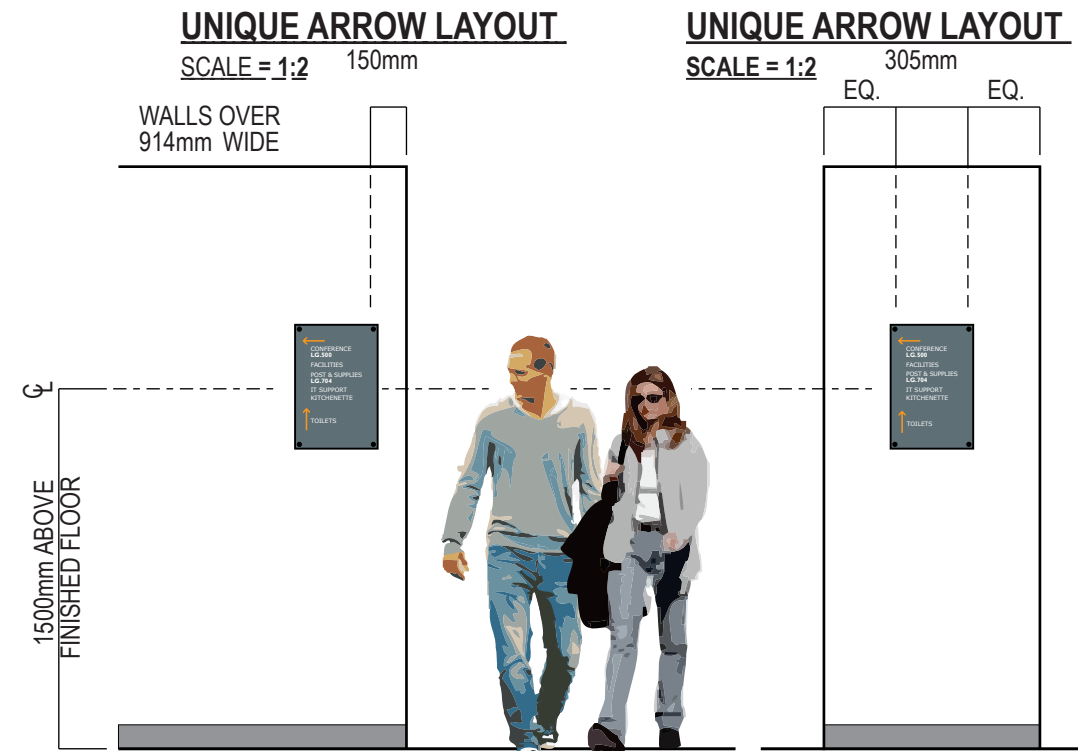
SIGN PANEL MOUNTED TO 6mm THK. BLACK FOAMEX BACKER (13mm INSET FROM PANEL EDGES) INSTALLED ONTO BUILDING WALL WITH EPOXY

FAUX SCREW HEADS

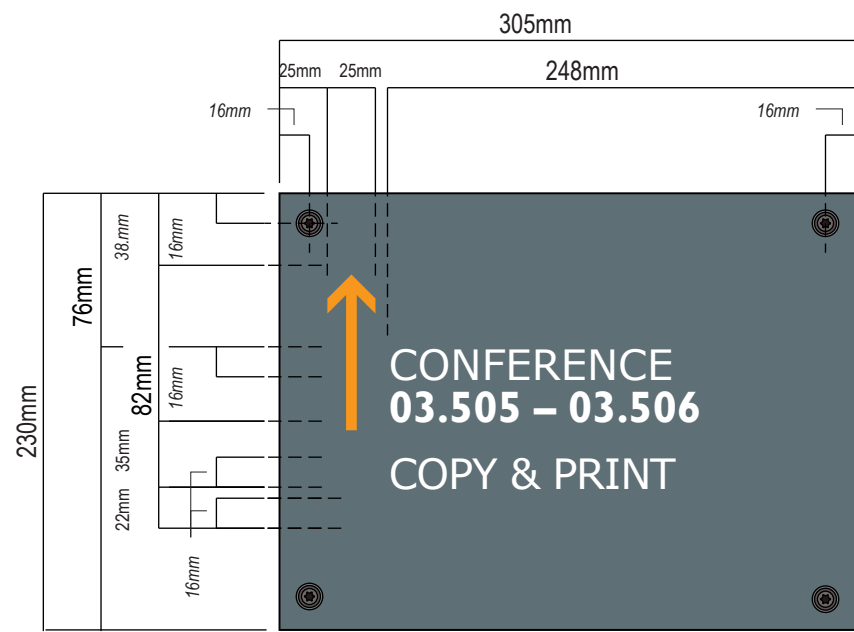
CONCRETE AND GYP WALL CONDITIONS



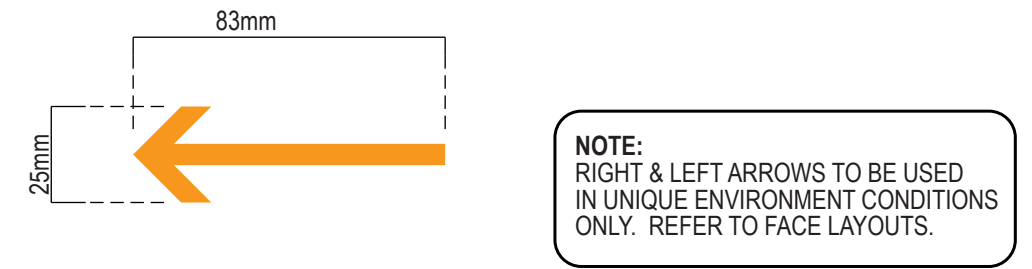
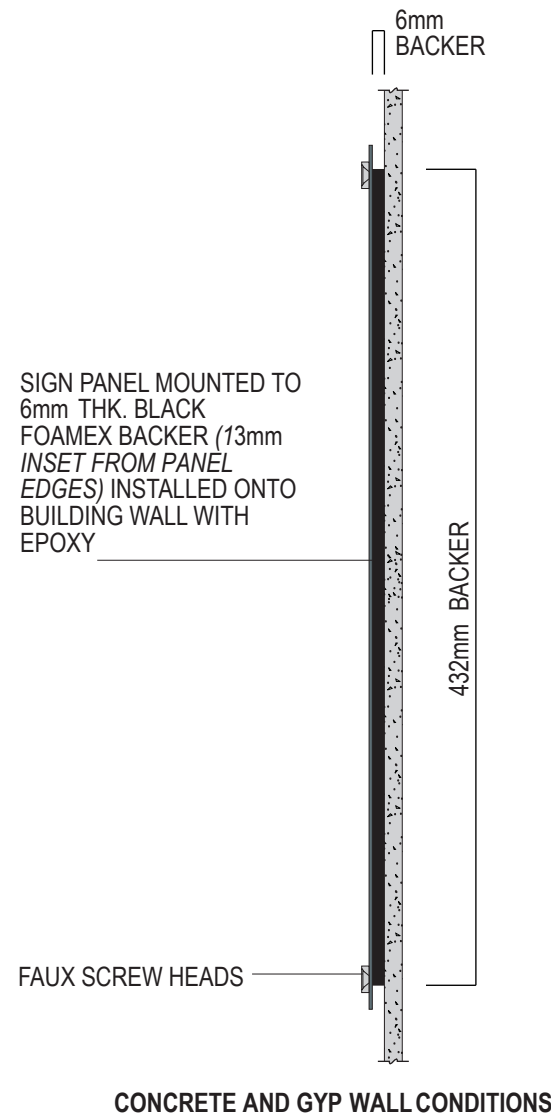
NOTE:
 RIGHT & LEFT ARROWS TO BE USED IN UNIQUE ENVIRONMENT CONDITIONS ONLY. REFER TO FACE LAYOUTS.



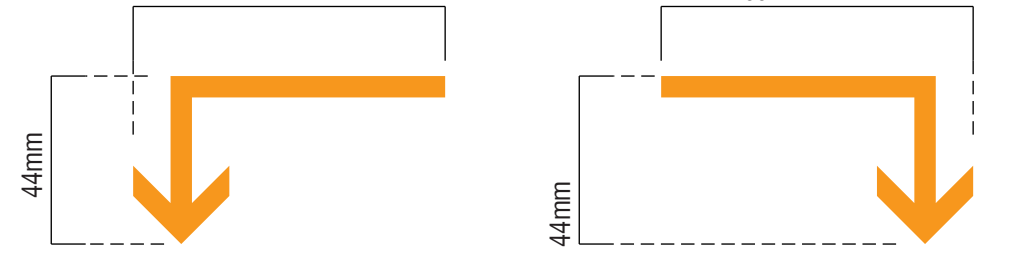
PARTIAL ELEVATION - WALL PLACEMENT
 SCALE = 1:32



DIRECT
QUANTITY OF 14

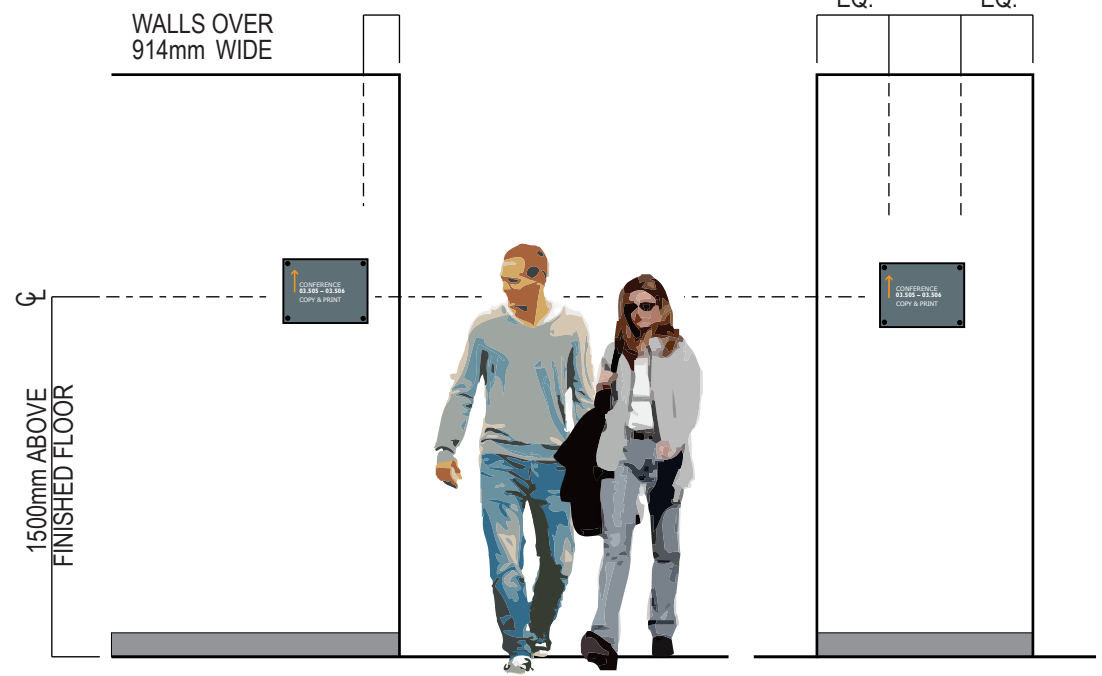


BASIC ARROW LAYOUT
SCALE = 1:2



UNIQUE ARROW LAYOUT
SCALE = 1:2

UNIQUE ARROW LAYOUT
SCALE = 1:2



PARTIAL ELEVATION - WALL PLACEMENT
SCALE = 1:32

DIRECTORY - WALL
SCALE = 1:4

SIGN SPECIFICATIONS:

BACKGROUND/PANEL
MATERIAL: BLACK ANODISED ALUMINIUM PANELS, ATTACHED TO 5MM BLACK FOAMEX USING 3M VHB #5962 TAPE

GRAPHICS/ARROWS
MATERIAL: 3M #7725-64 DIGITALLY PRINTED FOR THE APRICOT COLOUR, THEN CAD KISS CUT

GRAPHICS/COPY
MATERIAL: APPLIED 3M IJ180-10 WHITE VINYL (FONT: VERDANA LTRS & GILL SANS BOLD NUMERALS)

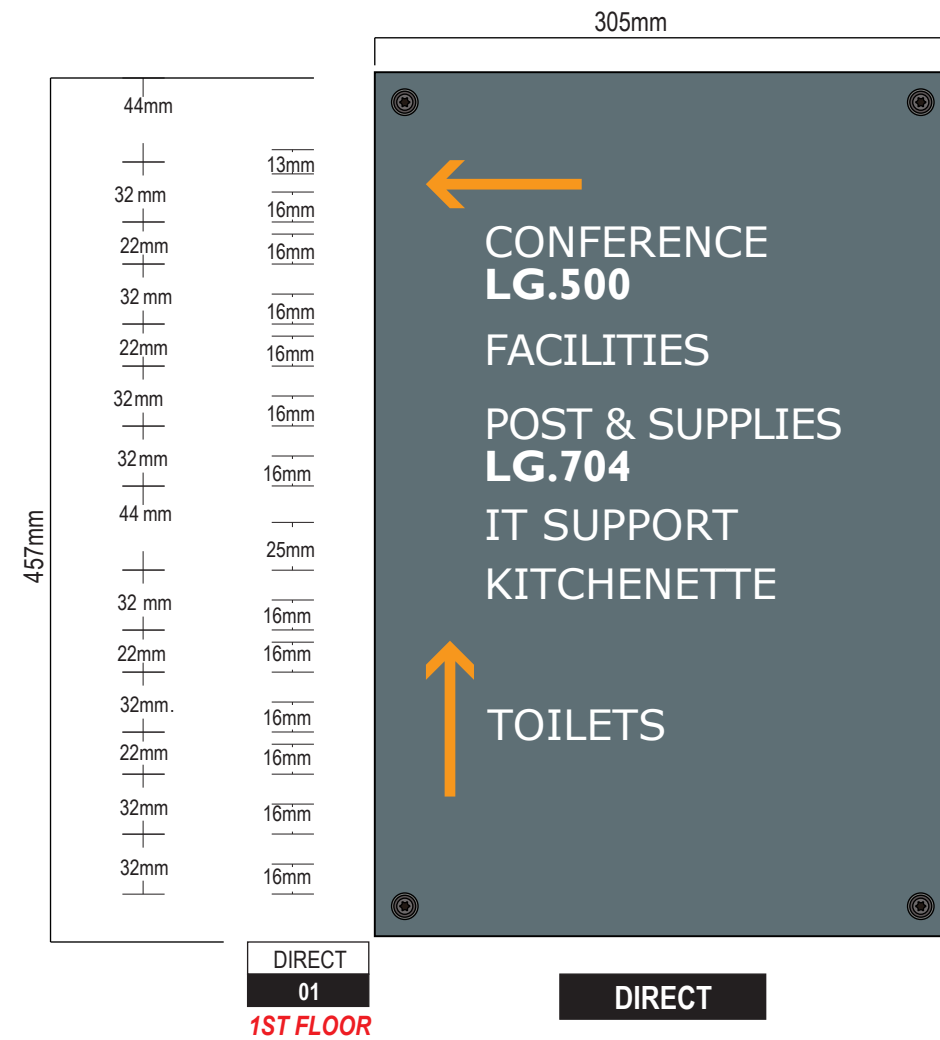
COLOR LEGEND

- 3M #7725-64 APRICOT VINYL
- 3M IJ180-10 WHITE VINYL
- BLUE WAX FINISH

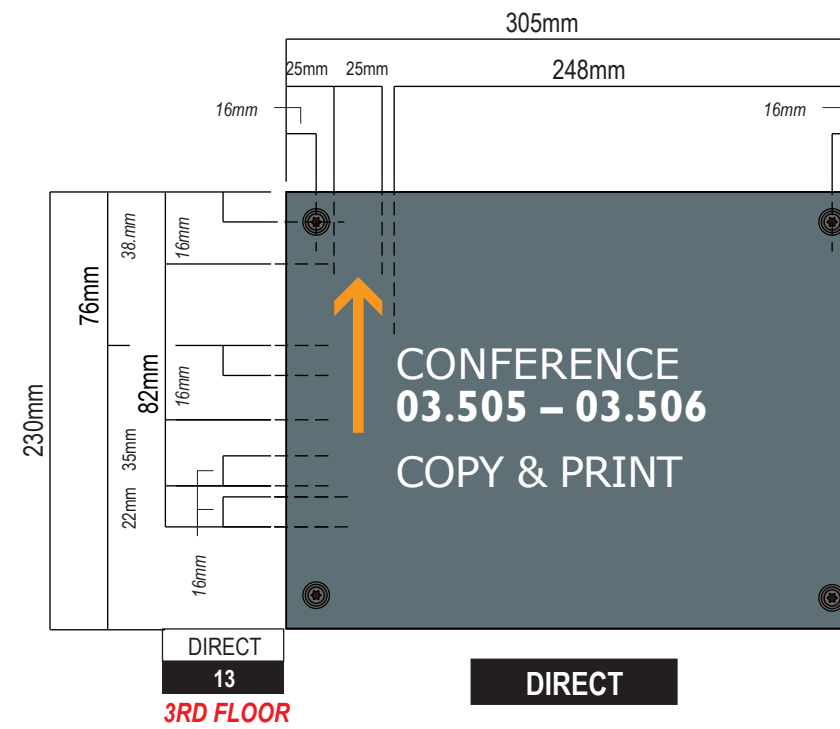
CONCRETE INSTALLATION:
USE FULL SHEET 3M #5962 VHB ADHESIVE (AGGRESSIVE) & EPOXY (CLEAN WALLS WITH ACETONE PRIOR TO INSTALL)

NOTE:
WALL CONDITIONS TO BE FIELD VERIFIED.

DIRECTIONAL SIGN FULL HEIGHT



DIRECTIONAL SIGN HALF SIZE



DIRECTIONAL SAMPLE WITH REQUESTED WORKSTATION INFO

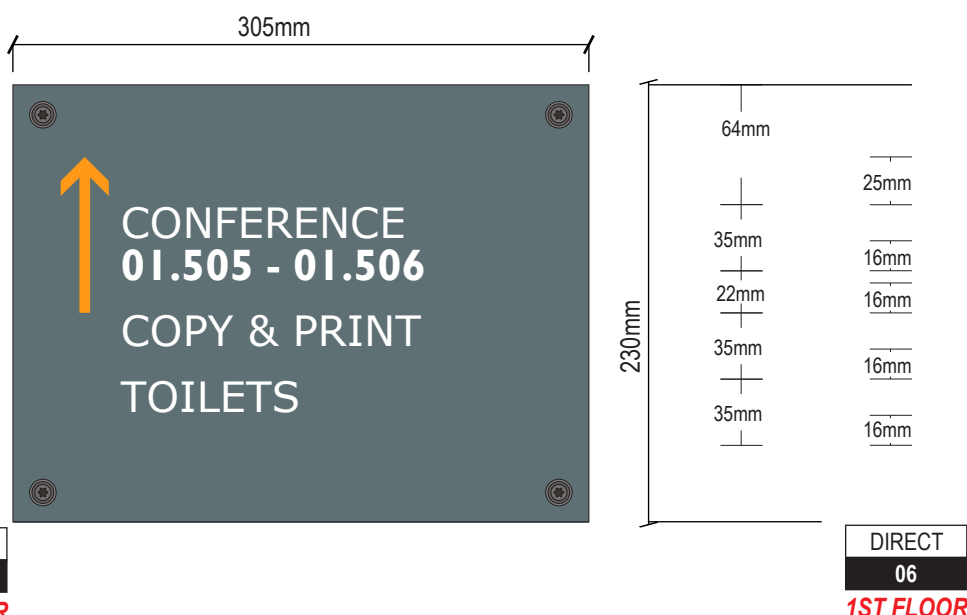
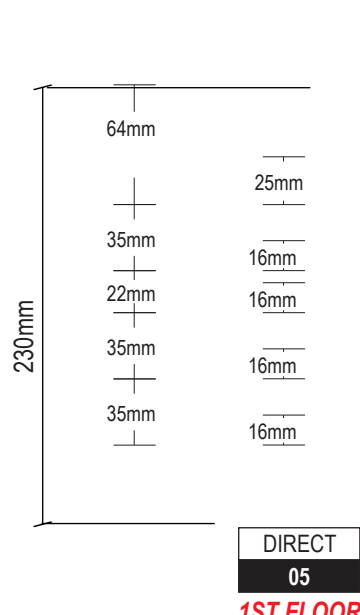
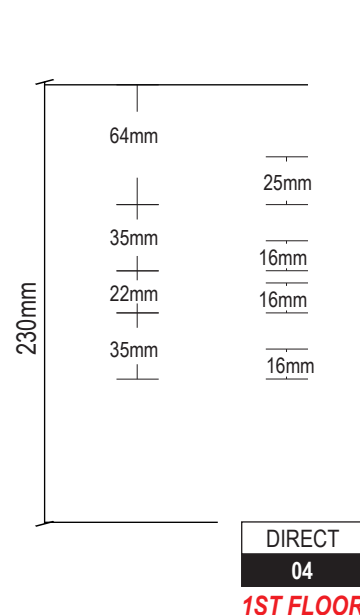
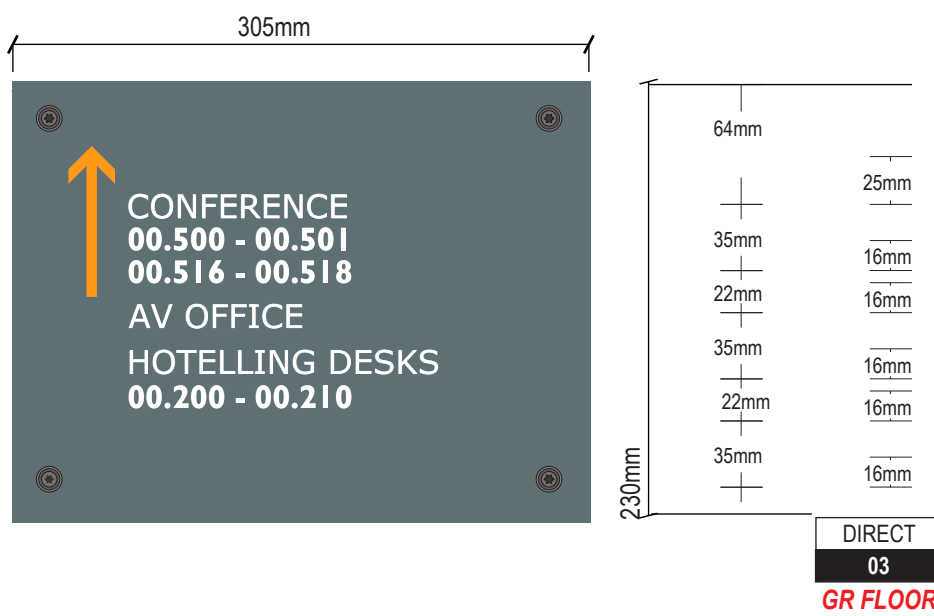
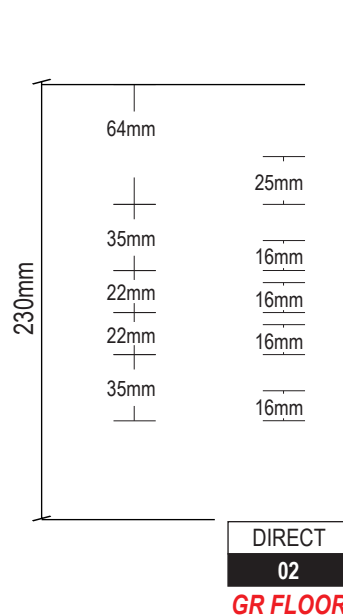
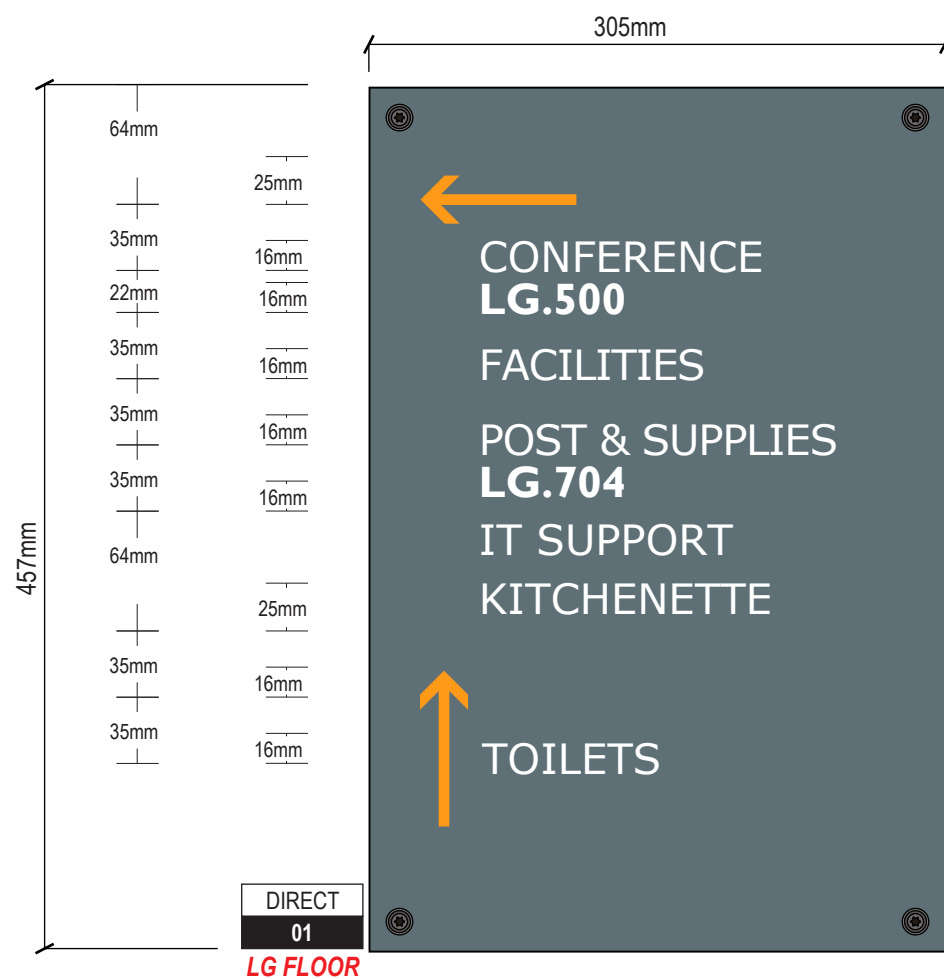
SCALE = 1:4

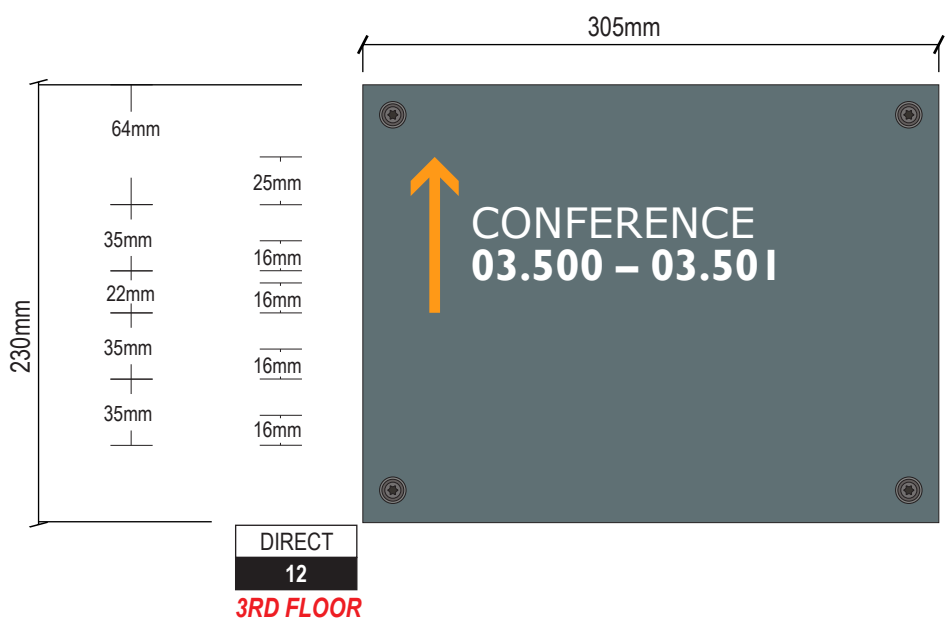
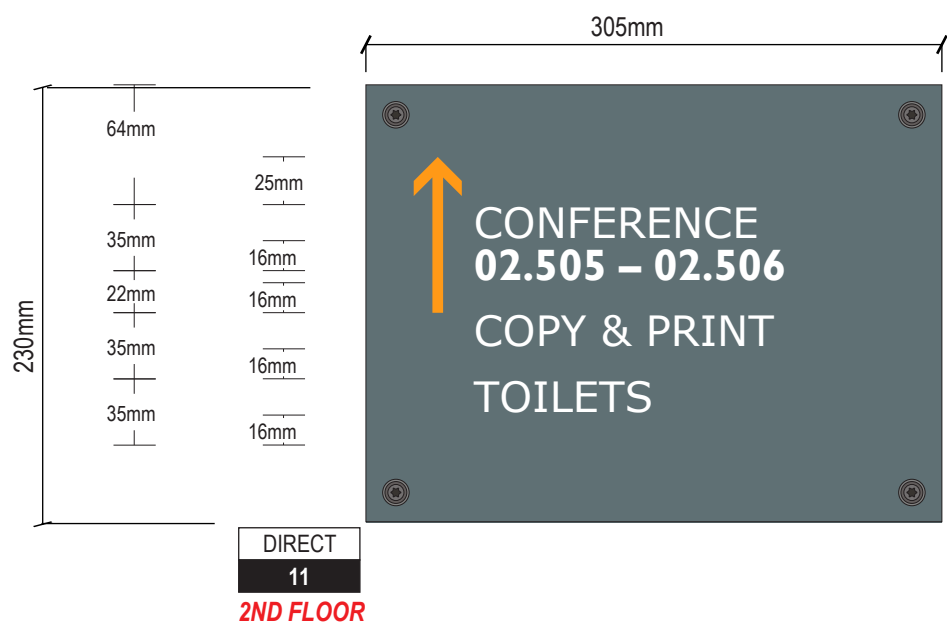
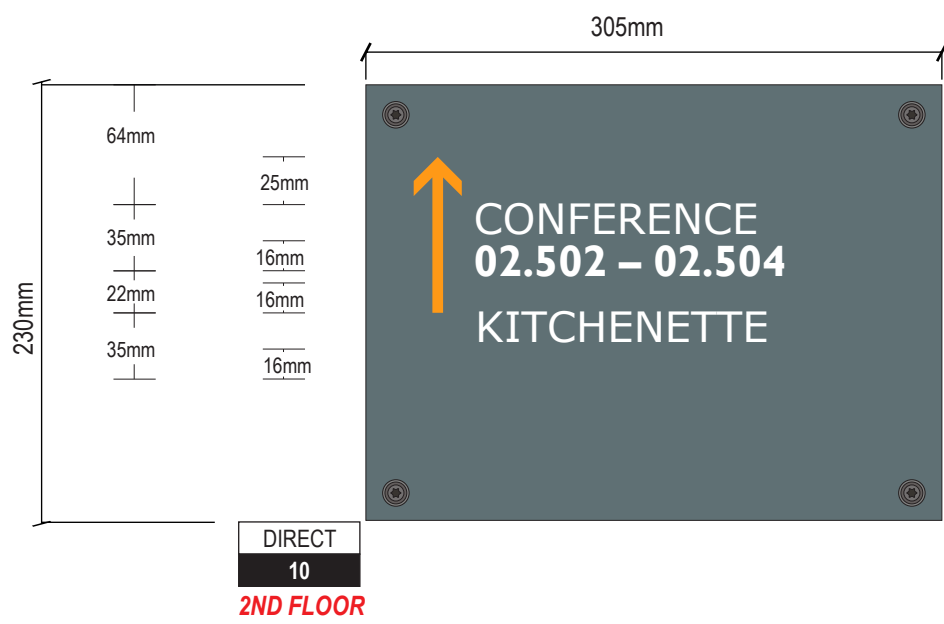
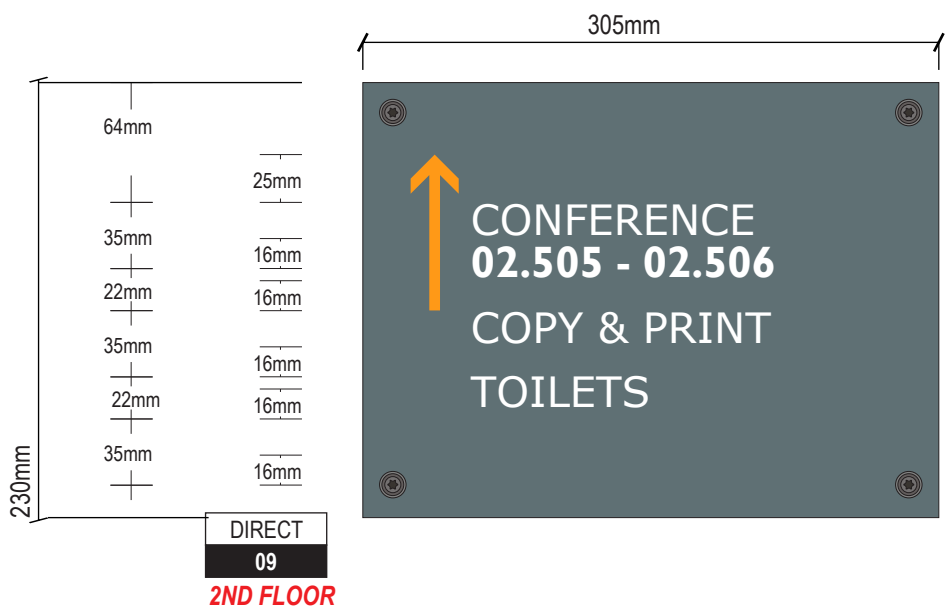
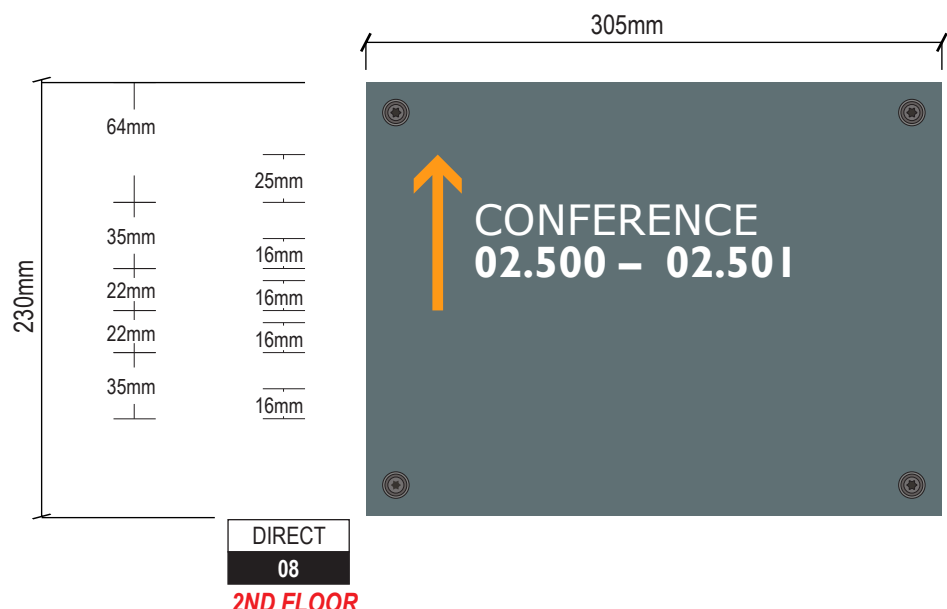
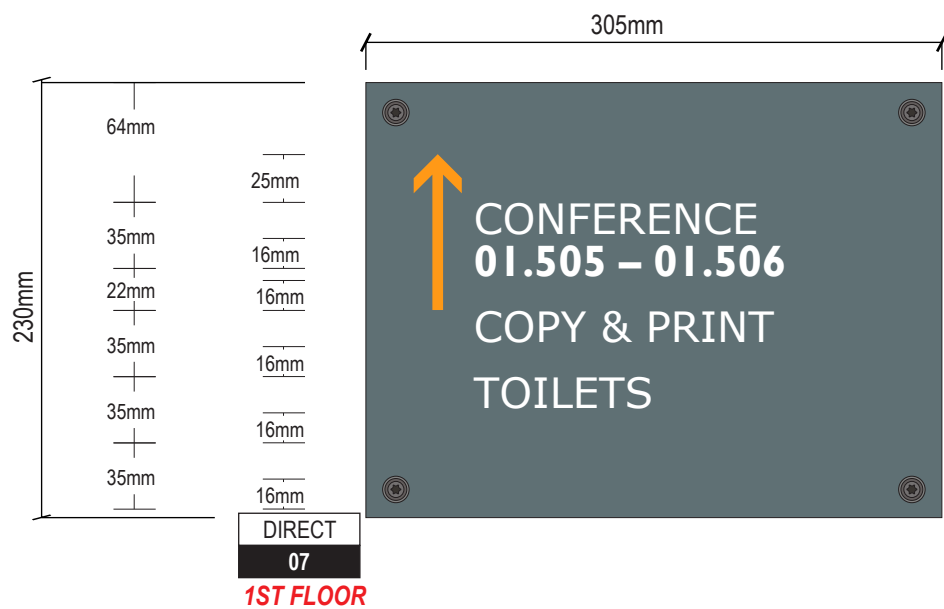
**Requested
Directional
Layout**



THIS ORIGINAL UNPUBLISHED DESIGN IS THE SOLE PROPERTY OF IMAGE GROUP. IT CANNOT BE REPRODUCED, COPIED OR EXHIBITED IN WHOLE OR PART, WITHOUT FIRST OBTAINING WRITTEN CONSENT FROM IMAGE GROUP. COLORS REPRESENTED IN THIS DRAWING ARE FOR PRESENTATION PURPOSES ONLY. THEY MAY NOT MATCH YOUR FINISHED PRODUCT PERFECTLY. COLOR CALL-OUTS ARE FOR REFERENCE PURPOSES ONLY.

PRIMARY ELECTRICAL TO SIGN LOCATIONS IS TO BE PROVIDED BY OTHERS. 20 AMP DEDICATED CIRCUIT(S) WITH NO SHARED NEUTRALS AND A GROUND RETURNING TO THE PANEL IS REQUIRED FOR ALL INSTALLATIONS. THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN.





DIRECTORY LAYOUTS
SCALE = 1:4

CLIENT INFORMATION:
Amazon - LHR14 Building
60 Holborn
London, Greater London
EC1N, UK



APPROVALS:
IG ACCOUNT MANAGER
IG PRODUCTION MANAGER
CLIENT APPROVAL

ACCOUNT REP:
Bart Haynes
DESIGNER:
R.Germar

REVISION DATES:

1	
2	
3	
4	
5	

VOLTAGE: 120V
 240V

THIS ORIGINAL UNPUBLISHED DESIGN IS THE SOLE PROPERTY OF IMAGE GROUP. IT CANNOT BE REPRODUCED, COPIED OR EXHIBITED IN WHOLE OR PART, WITHOUT FIRST OBTAINING WRITTEN CONSENT FROM IMAGE GROUP. COLORS REPRESENTED IN THIS DRAWING ARE FOR PRESENTATION PURPOSES ONLY. THEY MAY NOT MATCH YOUR FINISHED PRODUCT PERFECTLY. COLOR CALL-OUTS ARE FOR REFERENCE PURPOSES ONLY.

PRIMARY ELECTRICAL TO SIGN LOCATIONS IS TO BE PROVIDED BY OTHERS. 20 AMP DEDICATED CIRCUIT(S) WITH NO SHARED NEUTRALS AND A GROUND RETURNING TO THE PANEL IS REQUIRED FOR ALL INSTALLATIONS. THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN.

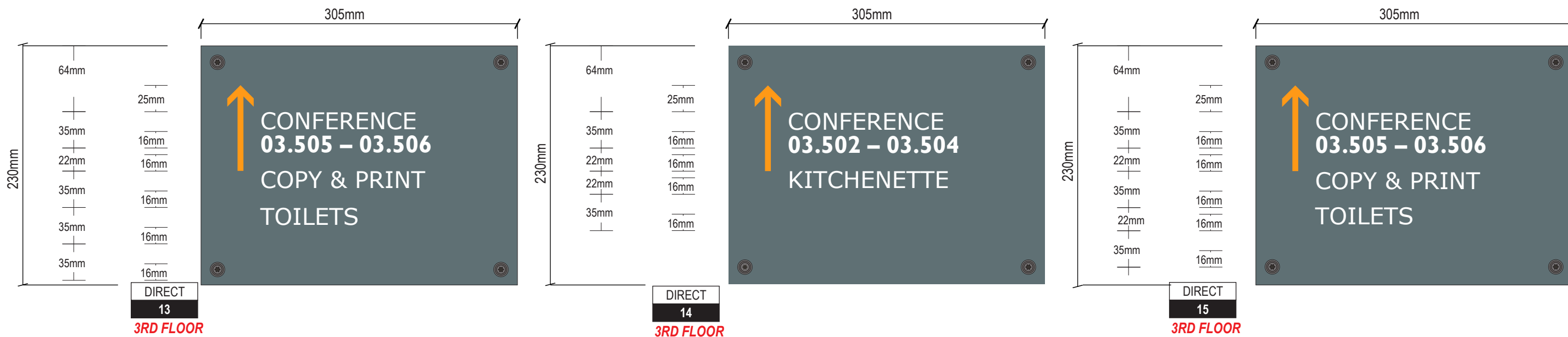
DATE
11-14-2013
DESIGN NO:
Holborn London Directionals
PROJECT LOCATION:
LHR14 Building
SIGN TYPE:
Directional Sign Layouts

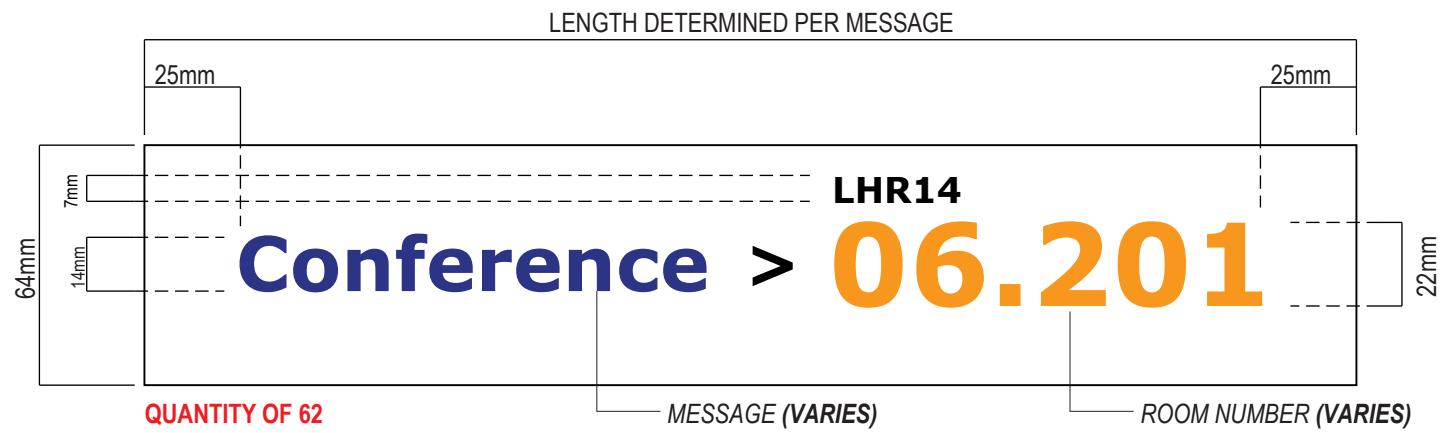
- 1
- 2
- 3
- 4
- 5

THIS ORIGINAL UNPUBLISHED DESIGN IS THE SOLE PROPERTY OF IMAGE GROUP. IT CANNOT BE REPRODUCED, COPIED OR EXHIBITED IN WHOLE OR PART, WITHOUT FIRST OBTAINING WRITTEN CONSENT FROM IMAGE GROUP. COLORS REPRESENTED IN THIS DRAWING ARE FOR PRESENTATION PURPOSES ONLY. THEY MAY NOT MATCH YOUR FINISHED PRODUCT PERFECTLY. COLOR CALIBRATIONS ARE FOR REFERENCE PURPOSES ONLY.

PRIMARY ELECTRICAL TO SIGN LOCATIONS IS TO BE PROVIDED BY OTHERS. 20 AMP DEDICATED CIRCUIT(S) WITH NO SHARED NEUTRALS AND A GROUND RETURNING TO THE PANEL IS REQUIRED FOR ALL INSTALLATIONS. THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN.

DATE
11-14-2013
 DESIGN NO:
Holborn London Directionals
 PROJECT LOCATION:
LHR14 Building
 SIGN TYPE:
Directional Sign Layouts



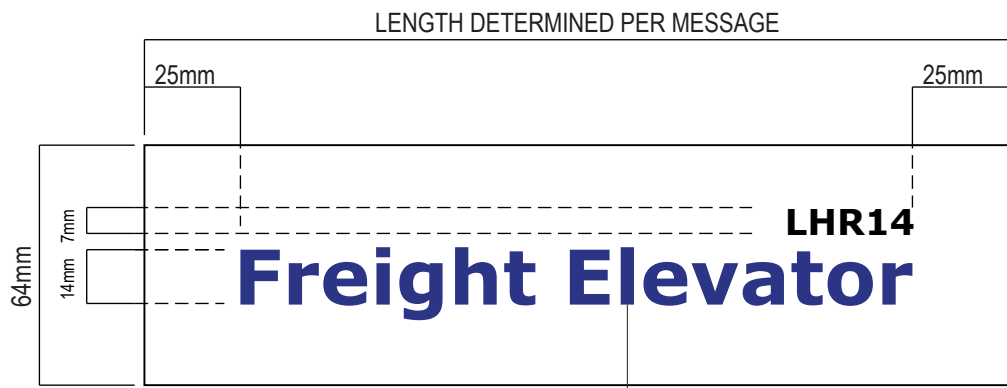


QUANTITY OF 62

RS.01-C

OFFICE ROOM ID - CLR

SCALE = 1:2

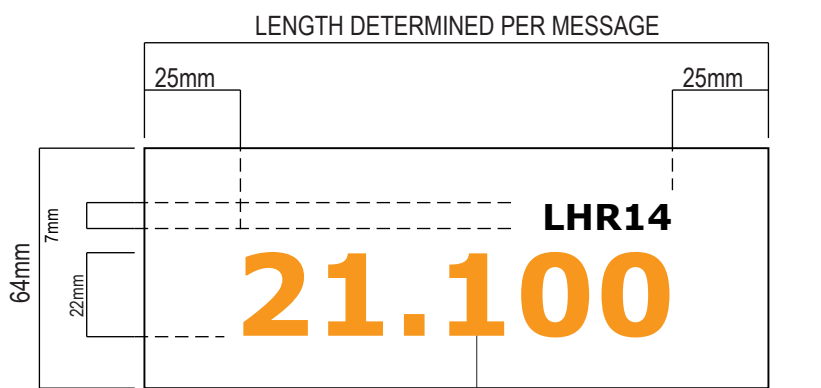


QUANTITY OF 6

RS.02-C

OFFICE ROOM ID - CLR

SCALE = 1:2



QUANTITY OF 55

RS.03-C

OFFICE ROOM ID - CLR

SCALE = 1:2

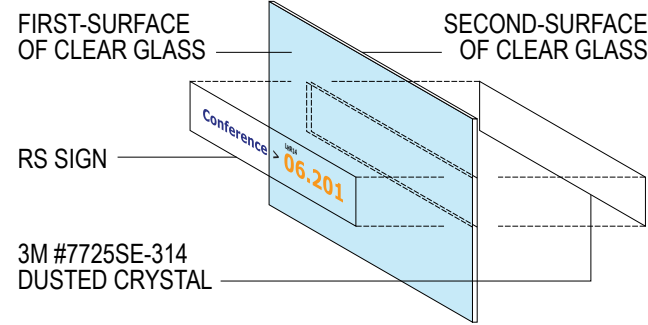
SIGN SPECIFICATIONS:

3M #8150-114 CLEAR VINYL CLING WITH FIRST-SURFACE PRINTED BLACK, BLUE & YELLOW GRAPHICS. (FONT: VERDANA BOLD)
 SECOND-SURFACE TO HAVE 3M #7725SE-314 DUSTED CRYSTAL BACKER SIZED TO MATCH (AT WINDOW LOCATIONS ONLY).

COLOR LEGEND

- PMS #1375c
- PMS #287cp
- BLACK
- 3M #8150 CLEAR VINYL
- 3M 7725SE-314 DUSTED CRYSTAL LACQUER
- 3M IJ180-10 WHITE LACQUER

INSTALLATION NOTE:
SIGN TO BE INSTALLED ON DOOR HANDLE SIDE.



QUANTITY OF BACKERS TO BE DETERMINED

VINYL BACKER AT CLEAR WINDOW LOCATIONS

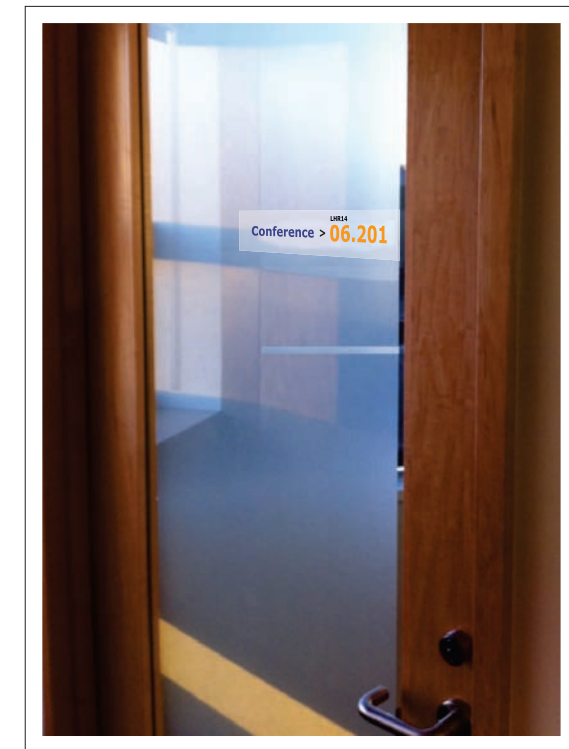
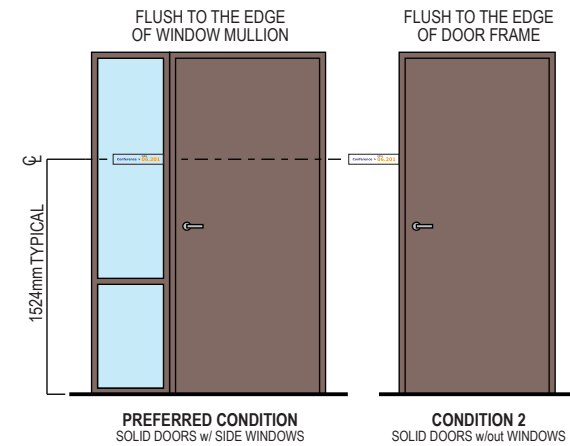
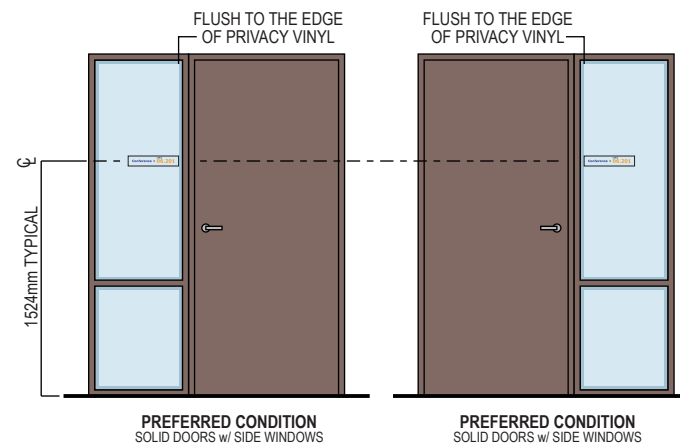


PHOTO LAYOUT OF RS (DOORS WITH WINDOWS)



INSTALLATION GUIDELINES - WINDOWS w/out PRIVACY VINYL

SCALE = 1:48



INSTALLATION GUIDELINES - WINDOWS w/ PRIVACY VINYL

SCALE = 1:48

Amazon Wayfinding – RS Cling Standards



Typical RS-01 Cling Layout (with Building Name)

All RS-01 clings designate the Room Function, Room Number and Building Name. See example above.
 Note: If Building is not named, the Building designation is removed, all other content remains the same.

*Typical Listing of RS-01 Clings:

Audio/Video Pod Cast	Conference (AV)	Post & Supplies
AV Room	Conference	Storage
AV Storage	Editing	Team Room
AV Tech Office	Electrical / Storage	Usability Lab
AV Tech Storage	F.A.	Usability Lab Conference
Casual Conference	Interview Room	Quiet Room
Conference (VTC)	Participant Room	



Typical RS-02 Cling Layout (with Building Name)

All RS-02 clings designate the Room Function and Building Name. See example above.
 Note: If Building is not named, the Building designation is removed, all other content remains the same.

*Typical Listing of RS-02 Clings:

Electrical	IDF	Mechanical
EM Electrical	IT Support	UPS
Goods Lift	Janitor's Closet	Work Room



Typical RS-03 Cling Layout (with Building Name)

All RS-03 clings designate the Room Number and Building Name. See example above.
 Note: If Building is not named, the Building designation is removed, all other content remains the same.

*Typical Listing of RS-03 Clings:

Flex Rooms

Note: RS-03 clings also used in New Builds adjacent to Shell & Core Code Signs (when applicable).

**Listed are the typical room functions. Site locations may require specialty names or designations not notated within the list. To be determined on a case by case basis.*

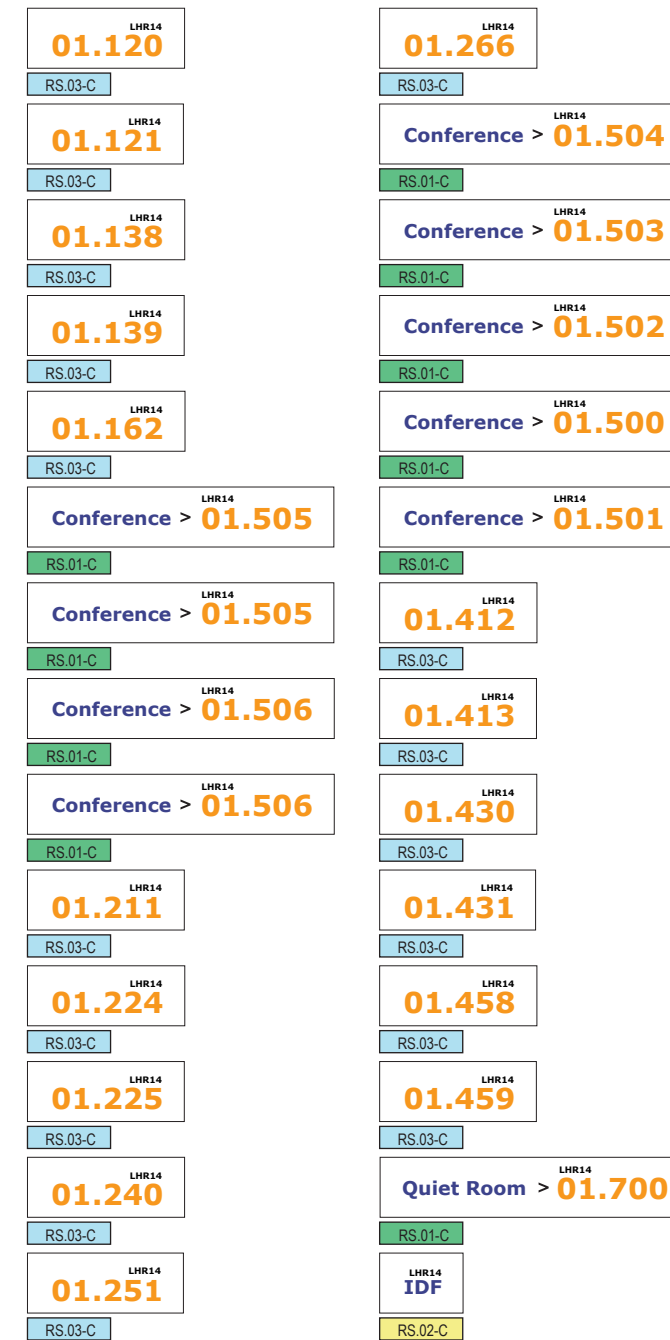


LG LEVEL ROOM SIGN LAYOUTS
SCALE = 1:8

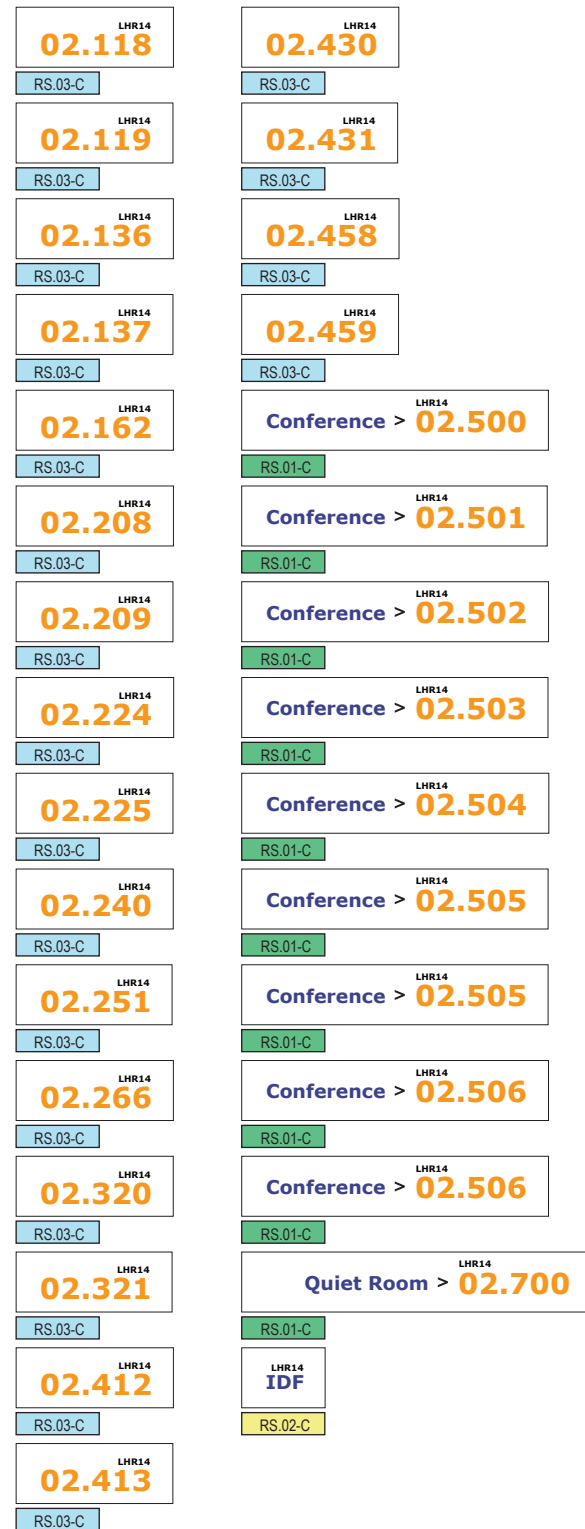


GR LEVEL ROOM SIGN LAYOUTS
SCALE = 1:8

NOTE:
WHERE OCCUR ON GLASS PARTITION, EXISTING GRAPHIC WILL BE CUT TO ACCOMMODATE ROOM IDS.

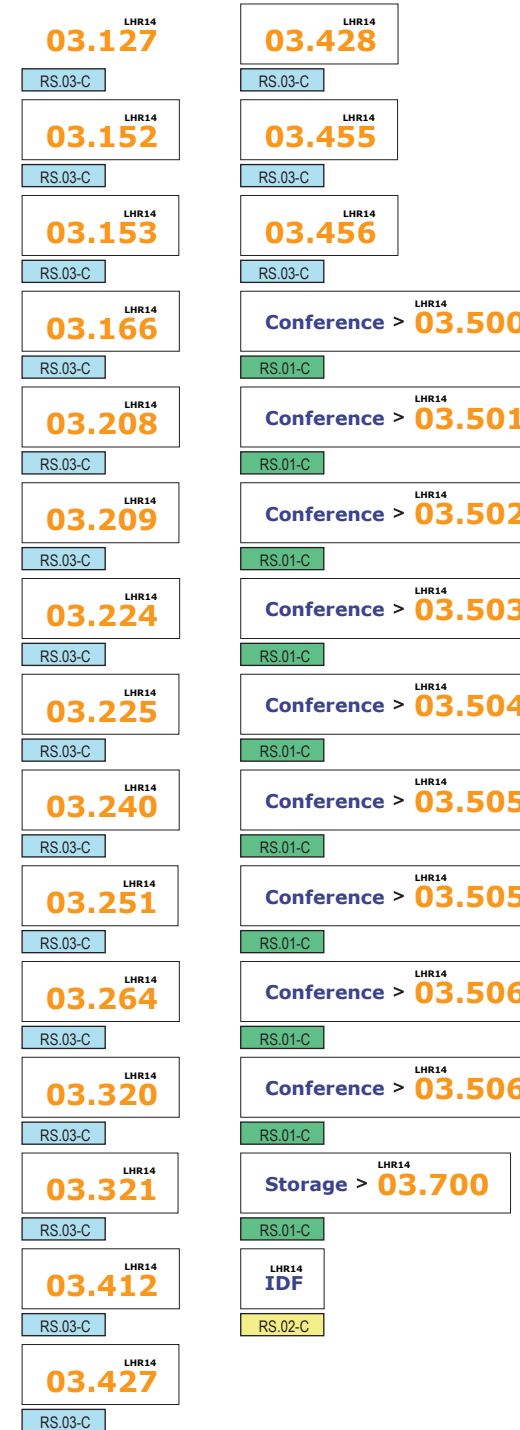


1ST LEVEL ROOM SIGN LAYOUTS
SCALE = 1:8



2ND LEVEL ROOM SIGN LAYOUTS

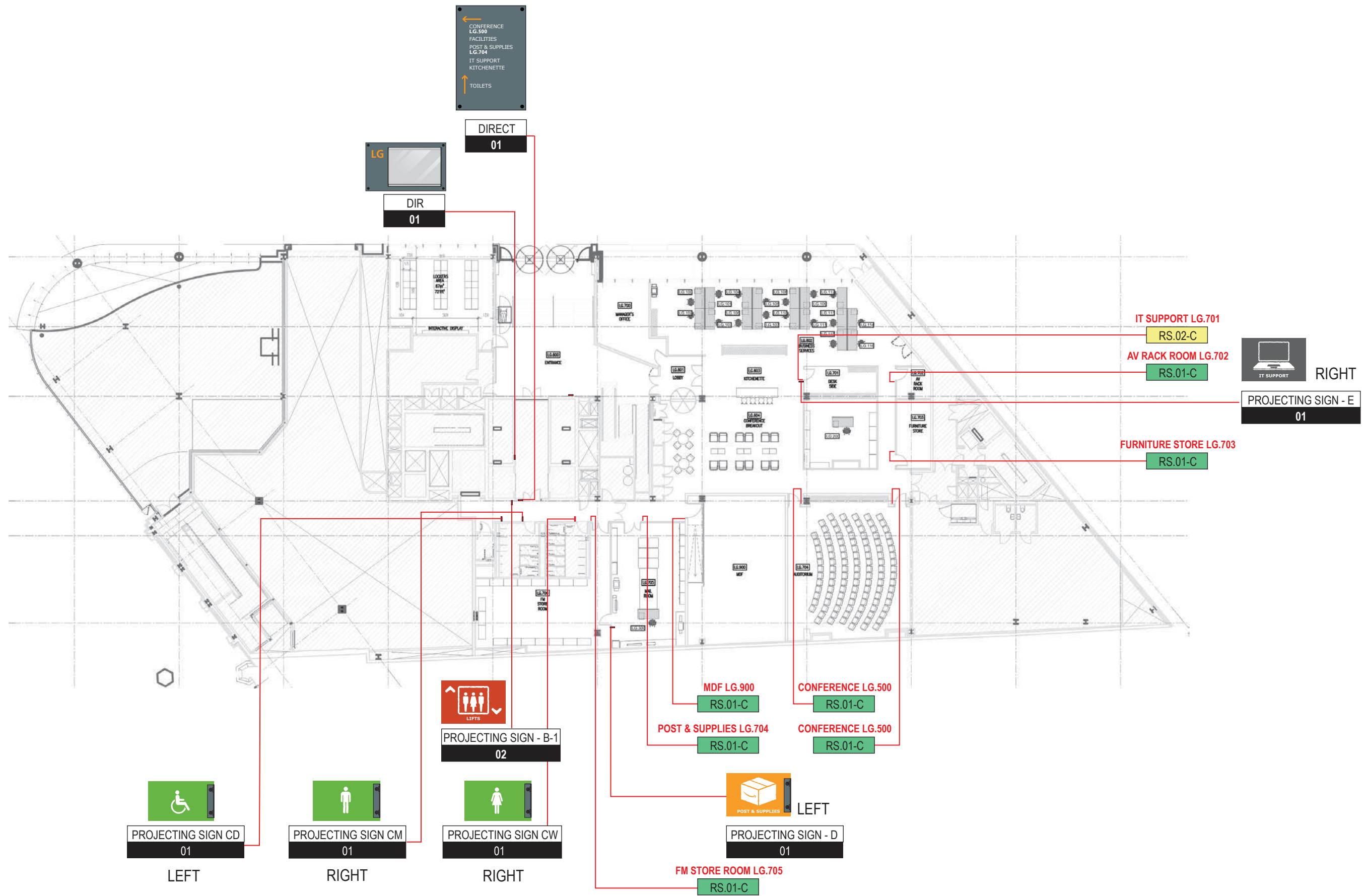
SCALE = 1:8



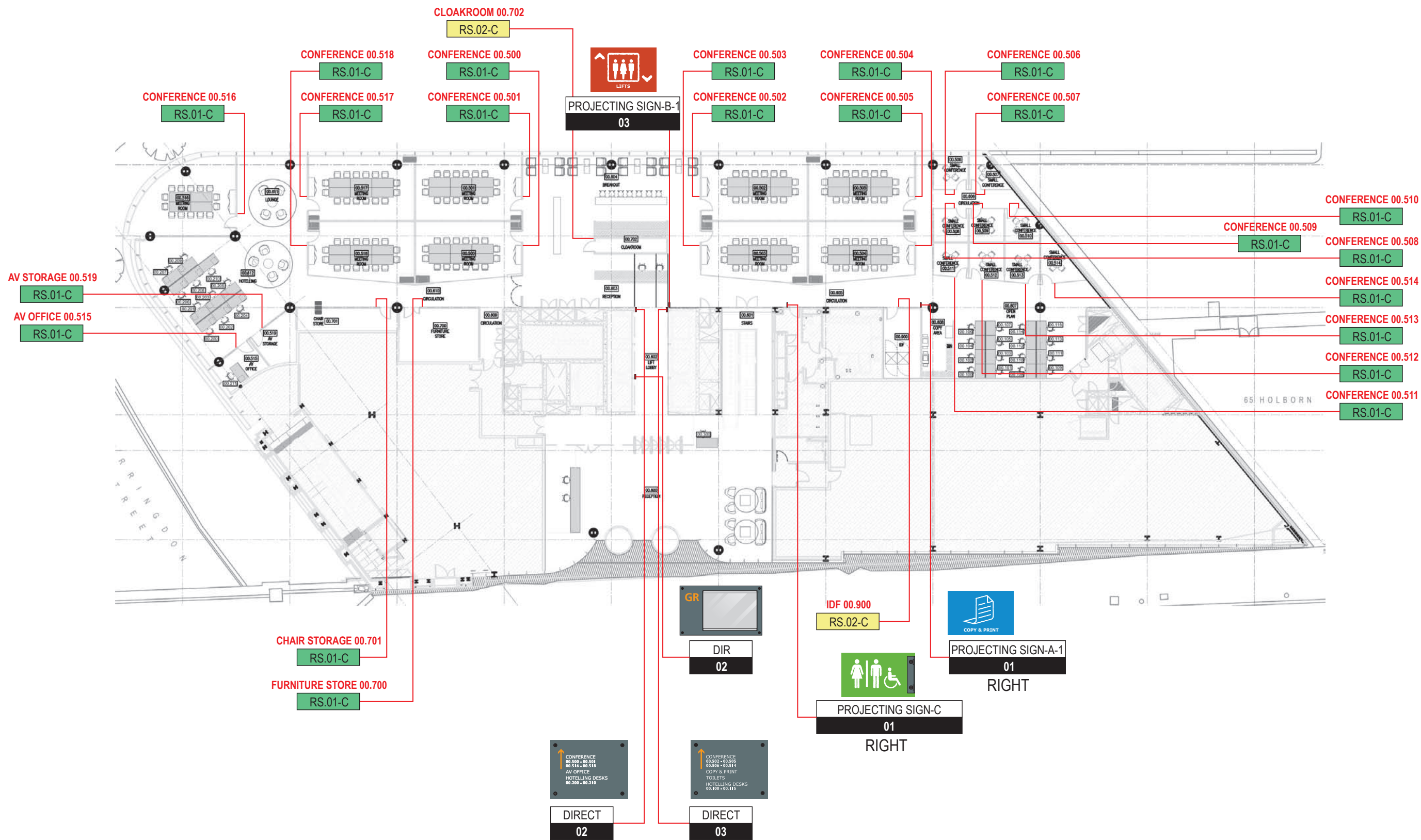
3RD LEVEL ROOM SIGN LAYOUTS

SCALE = 1:8

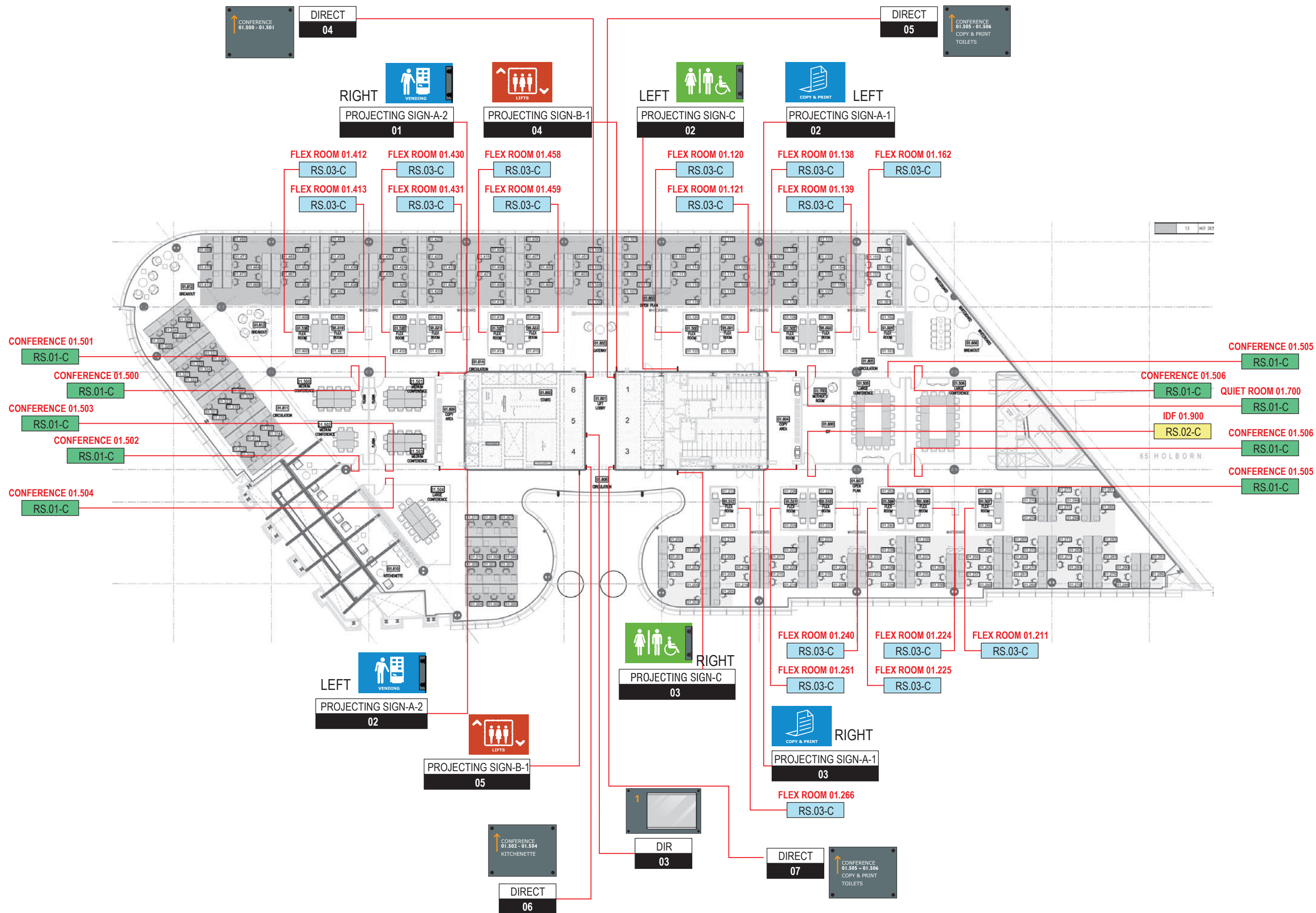
NOTE:
WHERE OCCUR ON GLASS PARTITION, EXISTING GRAPHIC
WILL BE CUT TO ACCOMMODATE ROOM IDS.



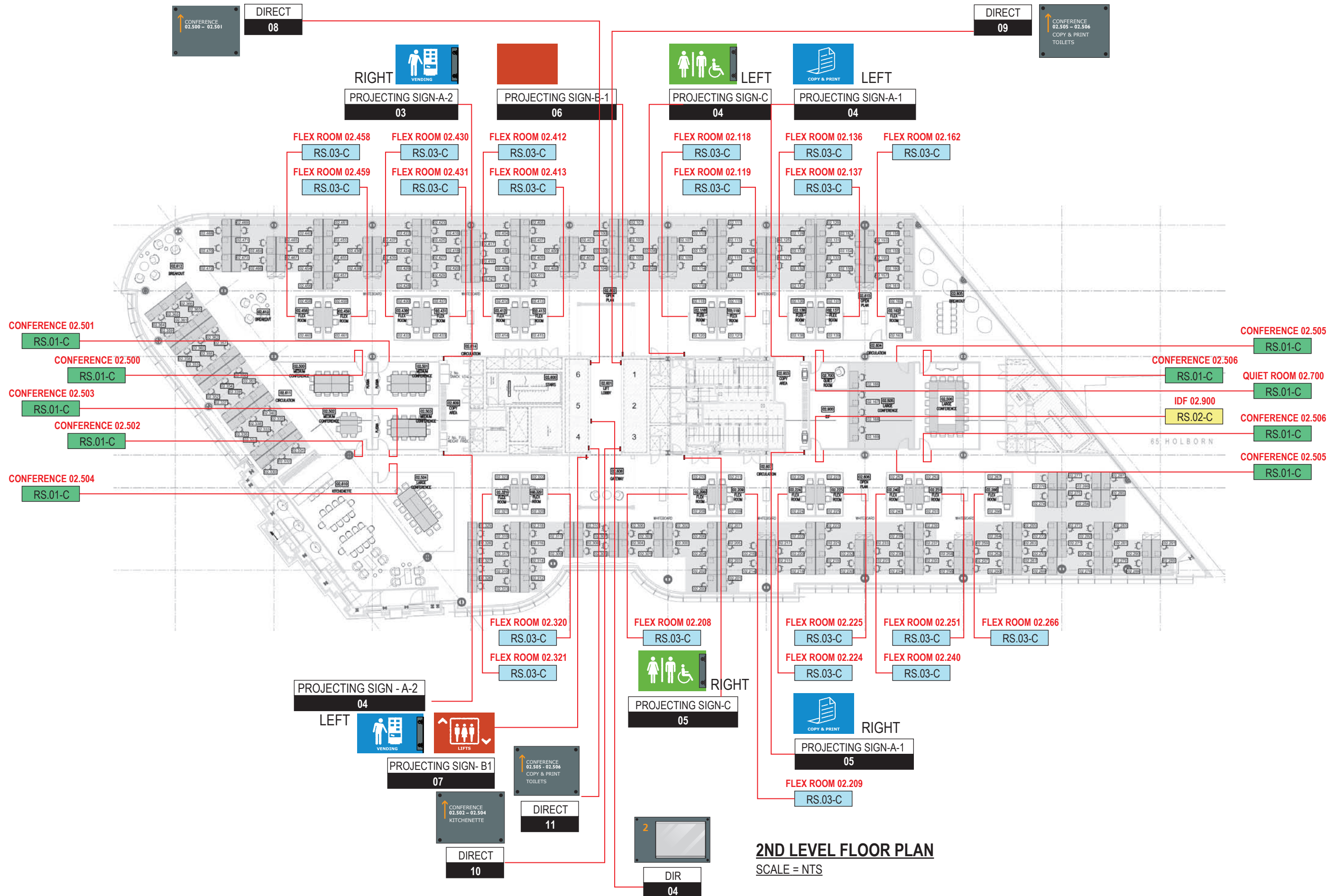
LG LEVEL FLOOR PLAN
SCALE = NTS



GR LEVEL FLOOR PLAN
SCALE = NTS



1ST LEVEL FLOOR PLAN
SCALE = NTS



2nd Level Floor Plan



3RD LEVEL FLOOR PLAN
SCALE = NTS